## **Table of Contents**

- 1. AT Microbiology Pricing... 2-3
- 2. USP Monograph Pricing... 4-11
- 3. NF Monograph Pricing... 12-19
- 4. EP Monograph Pricing... 20-25

**Microbiological Tests and Assays** 

Test Procedure / USP General Chapter Reference Number	Test Name/ General Chapter Name	logical rests and Assays	Price (USD)	Sample Amount (g) for solid samples (ml) for liquid samples
Internal Procedure	MicroSeq® Genetic Organism Identification with Gram Stain - Pure Cult 2 Business Day Turnaround Time 3 Business Day Turnaround Time 5 Business Day Turnaround Time	ture (Available in Wilmington NC	\$200 per isolate \$150 per isolate \$100 per isolate	
	10 Business Day Turnaround Time	Mixed Culture Fee	\$80 per isolate \$35 per isolate	
Internal Procedure	Particle Size Distribution	Shimadzu	\$335	0.1 (g)
Internal Procedure	Facility Water or Purified Water	Validation	Please contact your sales rep or email	Sample Amount Determined by Client
		Aerobic Plate count: pour plate or membrane filtration Coliforms	account.sales@alcaminow.com \$100 \$65	Sample Amount Determined by Client Sample Amount Determined by Client
<51>	ANTIMICROBIAL EFFECTIVENESS TESTING  Suitability per lot  Routine Testing: Standard TAT is 40 days  Category 1 (includes std 3 timepoints, and std 5 organisms)  Category 2 (includes std 2 timepoints, and std 5 organisms)  Category 3 (includes std 2 timepoints, and std 5 organisms)  Category 4 (includes std 2 timepoints, and std 5 organisms)	Additional Timepoints Additional Organisms	\$1,275 \$1,590 \$1,275 \$1,275 \$1,275 \$425 each \$425 each	10g or 10 ml 120g or 120ml
<61>	MICROBIOLOGICAL EXAMINATION OF NONSTERILE PRODUCTS: Note that the suitability per lot: Pricing Assumes 2 Dilutions. Additional Dilutions Executed at An Additional Cost	MICROBIAL ENUMERATION TI	ESTS \$2,500	plate count 50g or 50 ml filtration 165g or 165ml
	Routine Testing: Standard TAT is 10 days Membrane Filtration  Plate-count methods: Pour Plate  Plate-count methods: Surface Spread	TAMC TYMC TAMC TYMC TAMC TAMC TYMC	\$100 \$100 \$100 \$100 \$100 \$100	45g or 45ml 45g or 45ml 25g or 25ml 25g or 25ml 25g or 25ml 25g or 25ml
<62>	MICROBIOLOGICAL EXAMINATION OF NONSTERILE PRODUCTS: 7	TESTS FOR SPECIFIED MICRO	OORGANISMS	plate count 50g or 50 ml filtration 165g or
	Suitability per lot:		\$530 per organism	165ml
	Routine Testing: Standard TAT is 10 days  E.coli  Salmonella enterica subsp. enterica serovar Typhimurium or sub Salmonella enterica subsp. enterica serovar Abony Pseudomonas Staphylococcus Candida albicans Clostridia Bile-tolerant Gram-Negative Bacteria		\$135 \$135 \$135 \$135 \$135 \$135 \$135	45g or 45ml
<71>	STERILITY TESTS  Suitability Options per lot: Membrane Filtration (Open/Manual) Steritest / Steristart (Closed/Automated) Direct Inoculation (Open/Manual)  Routine Testing: Standard TAT is 25 days  Membrane filtration: Cleanroom Open/Manual  Membrane filtration: Steritest/Steristart Automated Direct inoculation: Cleanroom Manual Direct inoculation: Cleanroom Open w/ Subculture		\$1,275 \$1,275 \$1,590 \$795 \$795 \$1,060 \$1,275	For Routine Sterility Testing: Batch size: >500 vials, <2mL fill volume, Sample amount is 40 Vials Batch size: >500 vials, >2mL fill volume, Sample Amount is 20 vials
Microbiological Tests a	·			
<81>	ANTIBIOTICS—MICROBIAL ASSAYS Verification  Routine Testing: Standard TAT is 15 days Cylinder-Plate Assay		\$9,800 \$265	Ointments/ Creams: 50g Raw Material: 10g Liquids: 50ml Ointments/ Creams: 10g
	Turbidimetric Assay		\$320	Raw Material: 1g Liquids: 10ml Ointments/ Creams: 10g Raw Material: 1g Liquids: 10ml
<85>	BACTERIAL ENDOTOXINS TEST Suitability per lot		\$555	5g or 5ml
	Validation: includes 3 separate lots Routine Testing: Standard TAT is 10 days  Gel-Clot	Limit Test	\$333 \$1,665 \$215	15g or 15ml  3 units per lot (for batch release 1 beginning vial, 1 middle vial and 1 end vial)
		Quantitative Test	\$530	3 units per lot (for batch release 1 beginning vial, 1 middle vial and 1 end vial) 3 units per lot (for batch release 1 beginning vial,
	Turbidimetric  Chromogenic	Kinetic Turbidimetric Assay  Kinetic Chromogenic Assay	\$530 \$530	1 middle vial and 1 end vial) 3 units per lot (for batch release 1 beginning vial, 1 middle vial and 1 end vial)
<87>	BIOLOGICAL REACTIVITY TESTS, IN VITRO Routine Testing			Sample Amount Determined by Client
	Elution Test	Set-up Price Per Sample Price 1st Sample Total Price	\$2,000 \$250 \$2,250	

Physicals Tests and D	eterminations			
<788>	PARTICULATE MATTER IN INJECTIONS			
<789>	Light Obscuration Particle Count Test Microscopic Particle Count Test  PARTICULATE MATTER IN OPHTHALMIC SOLUTIONS		\$155 \$335	10 units per lot - small volume (at least 25 mL), 1 unit - large volume parenteral (at least 25 mL) Client Specified, usually 10 units per lot pooled
(100)	TARTIOULATE WATTER IN OFFITTIALINIO GOLOTIONO			
	Light Obscuration Particle Count Test Microscopic Particle Count Test		\$155 \$335	10 units per lot - small volume (at least 25 mL), 1 unit - large volume parenteral (at least 25 mL)  Client Specified, usually 10 units per lot pooled
<b>General Information</b>				
<1072>	Disinfectants and Antiseptics please call your sales rep or email accour	nt.sales@alcaminow.com for a quote		
<1116>	MICROBIOLOGICAL CONTROL AND MONITORING OF ASEPTIC PR Surface Sampling Contact Plates or Settling Plates	ROCESSING ENVIRONMENTS  Aerobic Plate Count	\$45	Sample Amount Determined by Client
	_	Yeast and Mold Count	\$45	Cample / unloant Dotominou by Chork
	Air Sampling TC Air Sampling Strips	Aerobic Plate Count Yeast and Mold Count	\$45 \$45	Sample Amount Determined by Client
	TC Air Sampling Contact Plates	Aerobic Plate Count Yeast and Mold Count	\$45 \$45	Sample Amount Determined by Client
	Swabs	Aerobic Plate Count Yeast and Mold Count	\$55 \$55	Sample Amount Determined by Client
	Identification of isolates, if present:	MicroSeq ID	\$165 per isolate	
<1112>	APPLICATION OF WATER ACTIVITY DETERMINATION TO NONSTE Water Activity	FRILE PHARMACEUTICAL PRODUCTS	\$255	Sample Amount Determined by Client
<b>Dietary Supplement C</b>	hapters			
<2021>	<2021> MICROBIAL ENUMERATION TESTS—NUTRITIONAL AND D	DIETARY SUPPLEMENTS		
	Total Aerobic Microbial Count		\$100	
		Membrane Filtration Method	\$100	45g or 45ml
		Plate Method	\$100	25g or 25ml
	Total Combined Molds and Yeasts Count		\$100	45g or 45ml
	Enterobacterial Count (Bile-Tolerant Gram-Negative Bacteria)		\$135	45g or 45ml
<2022>	MICROBIOLOGICAL PROCEDURES FOR ABSENCE OF SPECIFIED	MICROORGANISMS: NUTRITIONAL AND DIET		
	Test for Absence of Staphylococcus aureus		\$135	45g or 45ml
	Test for Absence of Salmonella Species		\$135	45g or 45ml
	Test for Absence of Escherichia coli Test for Absence of Clostridium Species		\$135 \$135	45g or 45ml
	restruit Absence di Ciustiluiulli Species		\$135	45g or 45ml
<2023>	MICROBIOLOGICAL ATTRIBUTES OF NONSTERILE NUTRITIONAL	AND DIETARY SUPPLEMENTS		
	Microbial Enumeration Tests		\$200	
	Absence of Objectionable Microorganisms		\$135 per organism	

## **USP39 Monograph pricing available in alphabetical order:**

For the most current status on verification requirements, please contact your Sales/ Business Development Manager or email account.sales@alcaminow.com

A setup fee will be incurred for select samples identified below. This fee includes system setup, preparation of standards and reagents, and system suitability determination.

Sample amounts are provided, where possible. Please contact you Sales	s/ BD representati	ve with further questions	or send an email to account.sa	
USP Monographs: Aspartic Acid	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K>		_	\$325	1
•	-	-		1
Assay (Titrimetry <541>)	-	-	\$360	1
Residue on Ignition <281>	-	-	\$190	2
Chloride and Sulfate, Chloride <221>	-	-	\$190	1
Chloride and Sulfate, Sulfate <221>	-	-	\$190	1
Iron <241>	_	_	\$385	1
Heavy Metals, Method II <231>	_	_	\$425	2
·	- 04.005	- ************************************		
Related Compounds (Chromatography <621>)	\$1,225	\$225	\$1,450	10
Optical Rotation, Specific Rotation <781S> *Loss on Drying is required	_	_	\$275	5
and not reflected in the Optical Rotation, Specific Rotation price			Ψ213	3
Loss on Drying <731>	-	-	\$155	2
HOD Management of Assemblemen Detections	0-1 5	D O	4-4 Camarda Tatal Brian	0
USP Monographs: Acesulfame Potassium	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K>	_	_	\$325	1
Identification B: Potassium <191>			\$190	1
			•	4
Assay, Titrimetry <541>	-	-	\$395	1
Limit of Fluoride	-	-	\$615	3
Heavy Metals, <i>Method I</i> <231>	-	-	\$360	2
Chromatographic Purity (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Acidity or Alkalinity	_	_	\$320	4
Loss on Drying <731>	_	_	\$155	2
Loss on Drying <731>	_	-	ψ133	2
USP Monographs: Avobenzone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
	20. up 1 66	. 3. Junipie i GC	campio rotai i noc	Jampio Amounto (g)
Identification A: Infrared Absorption <197K>	-	-	\$325	1
Identification B: Ultraviolet Absorption <197U>	_		\$325	1
	¢4 225	¢225		5
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	5
Operation In the Columbia Columbia	\$1,225	\$225	\$1,450	uses sample prep from
Organic Impurities (Chromatography <621>)	Ψ1,220	Ψ220		Assay test
Loss on Drying	-	-	\$155	2
, •				
USP Monographs: Azithromycin	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
11 (17 (1 A 1 (1 1 A) (1 4 1 7 1 4				
Identification A- Infrared Absorption <197K>	-	-	\$325	1
Identification B- Retention Time *Assay (Chromatography <621>) is required	_	_	\$0	N/A
and not reflected in ID B price			ΨΟ	14/71
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Residue on Ignition <281>	-	-	\$190	2
Heavy Metals, <i>Method II</i> <231>	_	_	\$425	1
Organic Impurities, Procedure 1 (Chromatography <621>)				4
	-	-	\$2,875	1
Organic Impurities, Procedure 2 (Chromatography <621>)	-	-	\$2,875	8
Optical Rotation, Specific Rotation <781S> *Loss on Drying is required	_	_	\$275	2
and not reflected in the Optical Rotation, Specific Rotation price			Ψ213	2
O				
Crystallinity <695>	-	-	\$325	
·	-	-		1
pH <791>	- - -	-	\$115	1
pH <791> Water Determination, <i>Method I</i> <921>	- - -	- - -	\$115 \$160	1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying	- - -	- - -	\$115 \$160 \$155	1 1 2
pH <791> Water Determination, <i>Method I</i> <921>	- - - -	- - - -	\$115 \$160	1 1 2 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying	- - - -	- - - -	\$115 \$160 \$155	1 1 2 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis	- - - -	- - - -	\$115 \$160 \$155 \$1,000	1 1 2 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying	- - - - Set-up Fee	- - - - Per Sample Fee	\$115 \$160 \$155	1 2 1 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate	- - - - Set-up Fee	- - - - Per Sample Fee	\$115 \$160 \$155 \$1,000 1st Sample Total Price	1 2 1 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate Identification- Infrared Absorption <197F>	- - - - Set-up Fee	- - - - Per Sample Fee -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325	1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541>	- - - - Set-up Fee -	- - - - Per Sample Fee - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360	1 2
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes	- - - - - Set-up Fee - - -	- - - - Per Sample Fee - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325	1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541>	- - - - Set-up Fee - - -	- - - - - Per Sample Fee - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360	1 2
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841>	- - - - Set-up Fee - - - -	- - - - Per Sample Fee - - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225	1 2 10 15
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651>	- - - - Set-up Fee - - - -	- - - - Per Sample Fee - - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465	1 2 10
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831>	Set-up Fee	- - - - Per Sample Fee - - - - - -	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175	1 2 10 15 10
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651>	Set-up Fee	- - - - - - - - - - - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465	1 2 10 15
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831>	- - - - - - - - - - -	- - - - - - - - - - - - -	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175	1 2 10 15 10
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity	- - - - - -	- - - - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320	1 2 10 15 10 1 5
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831>		Per Sample Fee	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175	1 2 10 15 10
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride	- - - - - -	- - - - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320	1 2 10 15 10 1 5
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K>	- - - - - -	- - - - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is	- - - - - -	- - - - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320	1 2 10 15 10 1 5
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K>	- - - - - -	- - - - - -	\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price	- - - - - -	- - - - - -	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191>	- - - - - Set-up Fee - -	- - - - - Per Sample Fee - -	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>)	- - - - - -	- - - - - -	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191>	- - - - - Set-up Fee - -	- - - - - Per Sample Fee - -	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>)	- - - - - - - - \$1,225 \$1,225	- - - - - - - Per Sample Fee - - - - - - -	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>)	- - - - - - Set-up Fee - - - - \$1,225	- - - - - - Per Sample Fee - - - - \$225 \$225	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>)	- - - - - - - - \$1,225 \$1,225	- - - - - - Per Sample Fee - - - - \$225 \$225	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450	1 2 10 15 10 1 5 Sample Amounts (g)
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>)	- - - - - - - - \$1,225 \$1,225	- - - - - - Per Sample Fee - - - - \$225 \$225	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450	1 2 10 15 10 1 5 Sample Amounts (g)
Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>	Set-up Fee	- - - - - - Per Sample Fee - - - - \$225 \$225	\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0  \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450	1 2 10 15 10 1 5 5 Sample Amounts (g) 1 N/A 1 1 1 1 1 1 1 1 1
Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride	- - - - - - - - \$1,225 \$1,225		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,60	1 2 10 15 10 1 5 Sample Amounts (g)
Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0  \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450	1 2 10 15 10 15 5 Sample Amounts (g) 1 N/A 1 1 1 1 1 1 1 1 1 1 1
Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride	Set-up Fee		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,60	1 2 10 15 10 15 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Retention Time 'Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride Identification A: Calcium <191> Identification A: Chloride <191>	Set-up Fee		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$190 \$1,450 \$	1 2 10 15 10 1 5 5 Sample Amounts (g) 1 N/A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,90 \$1,90 \$190 \$355	1 2 10 15 10 15 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206>	Set-up Fee		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,90 \$190 \$190 \$355 \$790	1 2 10 15 10 15 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,90 \$1,90 \$190 \$355	1 2 10 15 10 15 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, Method I <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206>	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0  \$190 \$1,450 \$1,	1 2 10 15 10 15 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,90 \$1,90 \$355 \$790 \$360 \$350	1 2 10 15 10 15 5 Sample Amounts (g)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0  \$190 \$1,450 \$1,	1 2 10 15 10 15 10 1 5 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,90 \$1,90 \$355 \$790 \$360 \$350	1 2 10 15 10 15 5 Sample Amounts (g)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0  \$190 \$1,450 \$1,	1 2 10 15 10 15 10 1 5 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <9921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Calcium <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts pH <791>	Set-up Fee  - \$1,225 \$1,225 \$1,225 -  Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,60 <b>1st Sample Total Price</b> \$190 \$1,90 \$355 \$790 \$360 \$350 \$740 \$115	1 2 10 15 10 15 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts	Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0  \$190 \$1,450 \$1,	1 2 10 15 10 15 10 1 5 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time 'Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts pH <791>  USP Monographs: Calcium Polycarbophil	Set-up Fee  - \$1,225 \$1,225 \$1,225 -  Set-up Fee		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,60 1st Sample Total Price \$190 \$355 \$790 \$360 \$350 \$740 \$115	1 2 10 15 10 1 5 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <9921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Calcium <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts pH <791>	Set-up Fee  - \$1,225 \$1,225 \$1,225 -  Set-up Fee		\$115 \$160 \$155 \$1,000 <b>1st Sample Total Price</b> \$325 \$360 \$325 \$225 \$465 \$175 \$320 <b>1st Sample Total Price</b> \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$1,60 <b>1st Sample Total Price</b> \$190 \$1,90 \$355 \$790 \$360 \$350 \$740 \$115	1 2 10 15 10 15 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Calcium <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts pH <791>  USP Monographs: Calcium Polycarbophil  Identification *Absorbing Power test required and not reflected in Identification price	Set-up Fee  - \$1,225 \$1,225 \$1,225 -  Set-up Fee		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$1,450	1 2 10 15 10 15 5 Sample Amounts (g)  Sample Amounts (g)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Retention Time 'Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts pH <791>  USP Monographs: Calcium Polycarbophil Identification 'Absorbing Power test required and not reflected in Identification price Loss on Drying <731>	Set-up Fee  - \$1,225 \$1,225 \$1,225 -  Set-up Fee		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$325 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$160 1st Sample Total Price \$190 \$190 \$355 \$790 \$360 \$350 \$740 \$115 1st Sample Total Price	1 2 10 15 10 1 5 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate  Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride  Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts pH <791>  USP Monographs: Calcium Polycarbophil  Identification *Absorbing Power test required and not reflected in Identification price Loss on Drying <731> Absorbing Power	Set-up Fee  - \$1,225 \$1,225 \$1,225 -  Set-up Fee		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$360 \$325 \$225 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$160 1st Sample Total Price \$190 \$355 \$790 \$360 \$350 \$740 \$115 1st Sample Total Price	1 2 10 15 10 1 5 5 Sample Amounts (g)  1 N/A  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH <791> Water Determination, <i>Method I</i> <921> Loss on Drying Thermal Analysis  USP Monographs: Benzyl Benzoate Identification- Infrared Absorption <197F> Assay Titrimetry <541> Limit of Aldehydes Specific Gravity <841> Congealing Temperature <651> Refractive Index <831> Acidity  USP Monographs: Bupropion Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Retention Time 'Assay (Chromatography <621>) is required and not reflected in ID B price  Identification C: Identification Tests—General, Chloride <191> Assay (Chromatography <621>) Limit of 3-chlorobenzoic Acid (Chromatography <621>) Organic Impurities (Chromatography <621>) Water Determination, Method I <921>  USP Monographs: Calcium Chloride Identification A: Calcium <191> Identification A: Chloride <191> Assay Aluminum <206> Heavy Metals <231> Iron, Aluminum, and Phosphate Limit of Magnesium and Alkali Salts pH <791>  USP Monographs: Calcium Polycarbophil Identification 'Absorbing Power test required and not reflected in Identification price Loss on Drying <731>	Set-up Fee  - \$1,225 \$1,225 \$1,225 -  Set-up Fee		\$115 \$160 \$155 \$1,000 1st Sample Total Price \$325 \$325 \$465 \$175 \$320 1st Sample Total Price \$325 \$0 \$190 \$1,450 \$1,450 \$1,450 \$1,450 \$160 1st Sample Total Price \$190 \$190 \$355 \$790 \$360 \$350 \$740 \$115 1st Sample Total Price	1 2 10 15 10 15 10 1 5 5 Sample Amounts (g)  Sample Amounts (g)  Sample Amounts (g)  3 3 3 1 2 2 2 3 3 2 5 5 Sample Amounts (g)  N/A

USP Monographs: Anhydrous Citric Acid	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K>	-	-	\$325	1
Assay	-	-	\$355	1
Residue On Ignition <281> Heavy Metals <231>	-	-	\$190 \$360	2 2
Sulfate	- -	- -	\$320	3
Limit of Aluminum	-	-	\$790	20
Limit of Oxalic Acid	-	-	\$390	1
Bacterial Endotoxin Tests <85>	-	-	\$530	please refer to
Clarity of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>,			<b>4</b>	Microbiology tests
Visual Comparison)	-	-	\$325	20
Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)	-	-	\$325	20
Readily Carbonizable Substances <631>	-	-	\$320	1
0. 11. 7 74. 0	_	-	\$795	please refer to
Sterility Tests <71> Steritest Water Determination, Method I <921>	_	_	\$160	Microbiology tests 2
,			<b>V</b> 100	_
USP Monographs: Carboxymethylcellulose Sodium				Sample Amounts (g)
Identification A Identification B			\$190 \$100	1
Identification C: Identification Tests—General, Sodium 191			\$190 \$190	3
Assay *Loss on Drying required and not reflected in Assay price			\$410	1
Heavy Metals, Method II <231>			\$425	1
Viscosity—Rotational Methods 912 *Loss on Drying required and not reflected in Viscosity price			\$395	10
pH 791			\$115	2
Loss on Drying 731			\$155	2
NE Monographer Commission lists C	Cat =	Der Committee	Ant Committee To the t	Compile Assessed ( )
NF Monographs: Compressible Sugar	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A *Specific Rotation <781S> is required and not reflected in ID A price	-	-	\$0	N/A
Identification B: Infrared Absorption <197K>	-	-	\$325	1
Assay: Content of Sucrose *Loss on Drying is required and not reflected in the Assay price	\$1,225	\$225	\$1,450	2
Residue on Ignition <281>	-	_	\$190	2
Chloride and Sulfate, Chloride <221>	-	-	\$190	20
Chlorida and Culfata Culfata 2011	-	-	\$190	uses sample prep from
Chloride and Sulfate, Sulfate <221>	_	_	\$190	chloride test uses sample prep from
Limit of Calcium			\$360	chloride test uses sample prep from
Heavy Metals <231>	-	-		chloride test
Limit of Dextrose (Glucose), Fructose, Maltose, and Lactose Specific Rotation <781S> *Loss on Drying is required and not reflected in the	\$1,225	\$225	\$1,450	2
Specific Rotation 270132 Loss on Drying is required and not renected in the	-	-	\$275	30
Microbial Enumeration Tests <61>	-	-	\$200	please refer to
Tests for Specified Microorganisms <62>: Salmonella and E.			•	Microbiology tests please refer to
coli	-	-	\$270	Microbiology tests
Loss on Drying <731>	-	-	\$155	2
USB Monagraphs, Daytrasa	Sot up Egg	Per Sample Fee	1st Sample Total Price	Sample Amounts (a)
USP Monographs: Dextrose  Identification A: Infrared Absorption <197>	Set-up Fee	rei Sample i ee	\$325	Sample Amounts (g)
•			ΨυΖυ	
Identification B: Retention Time *Assay (Chromatography <621>) is required	-		ΦO	NI/A
Identification B: Retention Time *Assay (Chromatography <621>) is required and not reflected in ID B price	-	-	\$0	N/A
and not reflected in ID B price Identification C: Water Determination <921>	- - -	-	\$0 \$160	N/A 1
and not reflected in ID B price	- - \$1,225	- - \$225		N/A 1 3
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination	- - \$1,225 \$1,225	- - \$225 \$225	\$160	1
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price			\$160 \$1,450 \$1,450	1 3 3
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination	\$1,225		\$160 \$1,450 \$1,450 \$360	1 3 3 4
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231>	\$1,225		\$160 \$1,450 \$1,450	1 3 3
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination	\$1,225		\$160 \$1,450 \$1,450 \$360	1 3 3 4
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price	\$1,225		\$160 \$1,450 \$1,450 \$360 \$650 \$275	1 3 3 4 10 5
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination	\$1,225		\$160 \$1,450 \$1,450 \$360 \$650	1 3 3 4 10
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity	\$1,225		\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125	1 3 3 4 10 5
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites	\$1,225 - - - - -	\$225 - - - - - -	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185	1 3 3 4 10 5 20 1
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide	\$1,225		\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185	1 3 3 4 10 5 20 1 8 Sample Amounts (g or mL)
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F>	\$1,225 - - - - -	\$225 - - - - - -	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 1st Sample Total Price \$325	1 3 3 4 10 5 20 1 8 Sample Amounts (g or mL) 1 mL
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B	\$1,225 - - - - -	\$225 - - - - - -	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F>	\$1,225 - - - - -	\$225 - - - - - -	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 1st Sample Total Price \$325	1 3 3 4 10 5 20 1 8 Sample Amounts (g or mL) 1 mL
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841>	\$1,225 - - - - -	\$225 - - - - - -	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921>	\$1,225 - - - - -	\$225 - - - - - -	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 mL 20 mL 2 ml 50 g 2 ml
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide  Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance	\$1,225 - - - - -	\$225 - - - - - -	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160 \$325	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide  Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue	\$1,225 Set-up Fee	\$225	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160 \$325 \$185	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide  Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance	\$1,225 - - - - -	\$225 - - - - - -	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160 \$325	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay	\$1,225	\$225	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1450 \$1,450 \$115	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate	\$1,225 Set-up Fee	\$225	\$160 \$1,450 \$360 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1450 \$1,450 \$115	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate Identification A: Infrared Absorption <197K>	\$1,225	\$225	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 \$185 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1,450 \$115 \$115	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A  Sample Amounts (g)
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) *Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate	\$1,225	\$225	\$160 \$1,450 \$360 \$360 \$650 \$275 \$125 \$175 \$185 \$185 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1450 \$115 \$15	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A  Sample Amounts (g) 1 10
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate Identification A: Infrared Absorption <197K> Assay (Chromatography <621>)	\$1,225	\$225	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 \$185 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1,450 \$115 \$115	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A  Sample Amounts (g)
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation *ID c Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) Organic Impurities (Chromatography <621>) Crystallinity <695> pH <791>	\$1,225	\$225	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1,450 \$115 <b>1st Sample Total Price</b> \$325 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$325 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A  Sample Amounts (g)  1 10 2
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID c Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide  Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) Organic Impurities (Chromatography <621>) Crystallinity <695>	\$1,225	\$225	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 \$185 \$185 \$225 \$175 \$320 \$160 \$325 \$160 \$325 \$115 \$1,450 \$115	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A  Sample Amounts (g)  1 10 2 2 2
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) Organic Impurities (Chromatography <621>) Crystallinity <695> pH <791> Water Determination, Method I <921>	\$1,225	\$225	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1,450 \$115 <b>1st Sample Total Price</b> \$325 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$325 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A  Sample Amounts (g)  1 10 2 2 please refer to
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) Organic Impurities (Chromatography <621>) Crystallinity <695> pH <791> Water Determination, Method I <9921> Sterility Tests <71> Steritest	\$1,225	\$225	\$160 \$1,450 \$1,450 \$360 \$650 \$275 \$125 \$175 \$185 \$185 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1,450 \$1,450 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A  Sample Amounts (g)  1 10 2 2 2
and not reflected in ID B price Identification C: Water Determination <921> Assay (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Related Substances (Chromatography <621>) "Water Determination <921> is required and not reflected in Assay price Heavy Metals <231> Clarity & Color of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>, Visual Comparison)  Optical Rotation <781S>, Specific Rotation * ID C Water Determination <921> is required and not reflected in Optical Rotation, Specific Rotation price Conductivity Dextrin Soluble Starch, Sulfites  USP Monographs: Dimethyl Sulfoxide Identification A: Infrared Absorption <197F> Identification B Specific Gravity <841> Refractive Index <831> Acidity Water Determination, Method I <921> Ultraviolet absorbance Limit of nonvolatile residue Related compounds (Chromatography <621>) Assay  USP Monographs: Doxycycline Hyclate Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) Organic Impurities (Chromatography <621>) Crystallinity <695> pH <791> Water Determination, Method I <921>	\$1,225	\$225	\$160 \$1,450 \$360 \$360 \$650 \$275 \$125 \$175 \$185 <b>1st Sample Total Price</b> \$325 \$185 \$225 \$175 \$320 \$160 \$325 \$185 \$1,450 \$115 <b>1st Sample Total Price</b> \$325 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$325 \$1,450 \$1,450 \$325 \$1,450 \$1,450 \$1,450 \$325 \$1,450 \$1,	1 3 3 4 10 5 20 1 8  Sample Amounts (g or mL) 1 mL 2 mL 20 mL 2 ml 50 g 2 ml 15 ml 100 g 5 g N/A  Sample Amounts (g)  1 10 2 please refer to Microbiology tests

	P Monographs: Edetate Disodium	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
iner	ntification A: Infrared Absorption <197K>	•		\$325	1
	ntification B	- -	- -	\$190	1
	, , ,				2
Ider	ntification C: Identification Tests—General, Sodium 191	-	-	\$190	2
Ass	•	-	-	\$515 \$405	5
	avy Metals, <i>Method II &lt;231&gt;</i>	-	-	\$425	1
	nit of Nitrilotriacetic Acid (Chromatography <621>)	- \$1,225	- \$225	\$190 \$1,450	1
	<791>	φ1,225 -	φ220 -	\$1,450 \$115	5
•	ss on Drying <731>	_	-	\$155	2
	, ,			,	
USF	P Monographs: Ephedrine Sulfate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
				-	4
	ntification A: Infrared Absorption <197K> ntification B: Sulfate <191>	-	-	\$325 \$190	3
	ecific Rotation <781S>	_	_	\$275	5
•	dity or Alkalinity	-	-	\$320	1
Los	ss on Drying <731>	-	-	\$155	1
	sidue on Ignition <281>	-	-	\$190	2
	oride <221>	-	-	\$190 \$435	1
Ass	dinary Impurities <466>	-	-	\$425 \$500	1
71001	,			ψοσο	ı
USF	P Monographs: Fentanyl Citrate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
		Jor up i cc	. or oumple lee	<u>-</u>	
	ntification A: Infrared Absorption <197K> ntification B: Ultraviolet Absorption <197U>	-	-	\$325 \$325	1
	ntification B: Oitraviolet Absorption <1970> ss on Drying <731>	-	<u>.</u>	\$325 \$155	2 2
	sidue on Ignition <281>	-	_	\$190	2
	avy Metals, <i>Method II</i> <231>	-	-	\$425	1
	linary Impurities <466>	-	-	\$500	1
Ass	say	-	-	\$360	1
USI	P Monographs: Ferric Ammonium Citrate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
	ntification A	-	-	\$190	1
lda	ntification B	-	-	\$190	uses sample prep from
iuer	Hundaron B				ID A uses sample prep from
Ider	ntification C	-	-	\$190	ID A
_	wie Oiteata	-	-	\$190	uses sample prep from
	ric Citrate fate <221>				ID A
	alate	-	-	\$190 \$270	1
	rcury <261>, Method I	-	-	\$465	1
Lim	nit of Lead (Atomic Absorption Spectroscopy <852>)	-	-	\$755	15
Ass	say	-	-	\$390	1
1101	D. M	0-1	B 0	4-4 Commis Total Briss	O
USF	P Monographs: Ferrous Sulfate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
ldor	ntification A: Iron Forrous Salts <101> and Sulfate <101>	-	-	\$380	10
	ntification A: Iron, Ferrous Salts <191> and Sulfate <191> say (Titrimetric <541>)	_	_	\$360	1
/ 11.11		_	-		1
	enic. Method I <211>	-	-	უკეე	1
Arse	enic, Method I <211> ad (Atomic Absorption Spectroscopy <852>)	-	-	\$365 \$755	1
Arse Lea	·	- - -	- - -		1 1 1
Arse Lea	ad (Atomic Absorption Spectroscopy <852>)	- - -	- - -	\$755	1 1 1
Arse Lea Mer	ad (Atomic Absorption Spectroscopy <852>)	Set-up Fee	- - Per Sample Fee	\$755	1 1 Sample Amounts (g)
Arse Lead Mer	ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I	Set-up Fee	Per Sample Fee	\$755 \$465	Sample Amounts (g)
Arse Lead Mer USF Ider Assa	ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid ntification A: Ultraviolet Absorption <197U> say (Chromatography <621>)	Set-up Fee - \$1,225	- - - Per Sample Fee - \$225	\$755 \$465 1st Sample Total Price \$325 \$1,450	
Arse Lead Mer USF Iden Assa Res	Ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid ntification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281>	\$1,225 -	\$225 -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190	
Arse Lea Mer USF Ider Assa Res Rela	P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U>  Say (Chromatography <621>)  Sidue on Ignition <281>  Jated Compounds (Chromatography <621>)	-	-	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450	
Arse Lead Mer USF Ider Assa Res Res	Ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid ntification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281>	\$1,225 -	\$225 -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190	
Arse Lead Mer USF Ider Assa Res Rela Wat	P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> Sated Compounds (Chromatography <621>) Siter Determination, Method I <921>	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160	2 1 2 1 1
Arse Lead Mer USF Iden Assa Res Rela Wat	P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> Sated Compounds (Chromatography <621>) Siter Determination, Method I <921>  P Monographs: Glacial Acetic Acid	\$1,225 -	\$225 -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price	2 1 2 1 1
Arse Lead Merro USF Ider Assa Resa Rela Wat	P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> Insidue on Ignition <281> Interested Compounds (Chromatography <621>) Interested Determination, Method I <921> Interested Policy Acid  P Monographs: Glacial Acetic Acid  Intification Tests—General, Acetate <191>	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160 <b>1st Sample Total Price</b> \$190	2 1 2 1 1 1 Sample Amounts (mL)
Arse Lead Mer USF Ider Assa Rela Wat USF Ider Assa	Ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Isidue on Ignition <281> Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160 <b>1st Sample Total Price</b> \$190 \$360	2 1 2 1 1 1 Sample Amounts (mL)
Arse Lead Mer  USF Ider Assa Rela Wat  USF Ider Assa Limi	Ad (Atomic Absorption Spectroscopy <852>) Freury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Isidue on Ignition <281> Inter Determination, Method I <921> Inter Determination, Method I <921> Intification Tests—General, Acetate <191> Say Intification Tests—General, Acetate <191> Say Intification Nonvolatile Residue	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160 <b>1st Sample Total Price</b> \$190 \$360 \$275	2 1 2 1 1 1 Sample Amounts (mL)
Arse Lead Mer  USF Ider Assa Rela Wat  USF Ider Assa Limi	Ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Isidue on Ignition <281> Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160 <b>1st Sample Total Price</b> \$190 \$360	2 1 2 1 1 1 Sample Amounts (mL)
Arse Lead Mer USF Ider Assa Wat USF Ider Assa Limi Hea	ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say Intition of Nonvolatile Residue Intition Tests—General (Interpretation of Nonvolatile Residue) Intition Tests—General (Intition of Nonvolatile Residue) Intition Tests—General (Intitor of Nonvolatile Residue) Intitor of Nonvolatile Residue	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160 <b>1st Sample Total Price</b> \$190 \$360 \$275	2 1 2 1 1 Sample Amounts (mL)  1 2 20 4 uses sample prep from limit of nonvolatile
Arse Lead Mer USF Ider Assa Rela Wat USF Ider Assa Limi Hea	ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say Intition to Nonvolatile Residue Intition Tests—General (Chromatography <621>) Inter Determination (Chromatography <621>) Intition Tests—General (Chromatography <621>) Intiton Tests—General	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160 <b>1st Sample Total Price</b> \$190 \$360 \$275 \$360 \$190	2 1 2 1 1 2 1 1  Sample Amounts (mL)  1 2 20 4 uses sample prep from
Arse Lead Mer USF Ider Assa Rela Wat USF Ider Assa Limi Hea	ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say Intition of Nonvolatile Residue Intition Tests—General (Interpretation of Nonvolatile Residue) Intition Tests—General (Intition of Nonvolatile Residue) Intition Tests—General (Intitor of Nonvolatile Residue) Intitor of Nonvolatile Residue	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360	2 1 2 1 1 Sample Amounts (mL)  1 2 20 4 uses sample prep from limit of nonvolatile
Arse Lead Mer  USF Ider Assa Rela Wat  USF Ider Assa Limi Hea	ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> lated Compounds (Chromatography <621>) Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Init of Nonvolatile Residue lavy Metals <231>  Inoride and Sulfate, Chloride <221> Inoride and Sulfate, Sulfate <221> Inoride a	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160 <b>1st Sample Total Price</b> \$190 \$360 \$275 \$360 \$190	2 1 2 1 1 Sample Amounts (mL)  1 2 20 4 uses sample prep from limit of nonvolatile
Arse Lead Mer  USF Ider Assa Rela Wat  USF Ider Assa Limi Hea  Chlo	ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say Intition to Nonvolatile Residue Intition Tests—General (Chromatography <621>) Inter Determination (Chromatography <621>) Intition Tests—General (Chromatography <621>) Intiton Tests—General	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 <b>1st Sample Total Price</b> \$325 \$1,450 \$190 \$1,450 \$160 <b>1st Sample Total Price</b> \$190 \$360 \$275 \$360 \$190 \$190	2 1 2 1 1 Sample Amounts (mL)  1 2 20 4 uses sample prep from limit of nonvolatile
Arse Lead Mer  USF Ider Assa Rela Wat  USF Ider Assa Limi Hea  Chlo	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> Sated Compounds (Chromatography <621>) Siter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say Say Sit of Nonvolatile Residue Say Sit of Nonvolatile Residue Say Metals <231>  Soride and Sulfate, Chloride <221> Soride and Sulfate, Sulfate <221> Spanic Impurities: Procedure: Readily Oxidizable Substances	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$190 \$190 \$190 \$320	2 1 2 1 1  Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1
Arse Lead Mer  USF Ider Assa Rela Wat  USF Ider Assa Chlo Chlo Orga Con	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> Sated Compounds (Chromatography <621>) Siter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say Say Sit of Nonvolatile Residue Say Sit of Nonvolatile Residue Say Metals <231>  Soride and Sulfate, Chloride <221> Soride and Sulfate, Sulfate <221> Spanic Impurities: Procedure: Readily Oxidizable Substances	\$1,225 - \$1,225 -	\$225 - \$225 -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$190 \$190 \$190 \$320	2 1 2 1 1 2 1 1  Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1
USF Ider Assa Res Rela Wat  USF Ider Assa Chlo Chlo Orga Con  USF	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Sidue on Ignition <281> ated Compounds (Chromatography <621>) Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid  Intification Tests—General, Acetate <191> Say Intition of Nonvolatile Residue  Bay Metals <231>  Ioride and Sulfate, Chloride <221> Ioride and Sulfate, Sulfate <221> Ioride and Sulfate <221> Ioride and Sulfate <221> Ioride and Sulfate <221> Ioride and	\$1,225 \$1,225 - \$1,225 -  Set-up Fee	\$225 \$225 - \$Per Sample Fee - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$275 \$360 \$190 \$190 \$320 \$465	2 1 2 1 1  Sample Amounts (mL)  1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2
USF Ider Assa Res Rela Wat  USF Ider Assa Chlo Chlo Chlo Chlo USF Ider Ider	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid  Intification Tests—General, Acetate <191> say Inti of Nonvolatile Residue avy Metals <231>  Intification Temperature <651>  P Monographs: Procedure: Readily Oxidizable Substances in gealing Temperature <651>  P Monographs: Glycerin  Intification A Infrared Absorption <197F> Intification B: Limit of Ethylene Glycol and Diethylene Glycol	\$1,225 \$1,225 - \$1,225 -  Set-up Fee  Set-up Fee	\$225 - \$225 - Per Sample Fee - - - - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$190 \$190 \$320 \$465 1st Sample Total Price \$325	2 1 2 1 1 2 1 1   Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g) 1
Arse Lead Mer  USF Ider Assa Rela Wat  USF Ider Assa Limi Hea  Chlo Chlo Orga Con  USF Ider (Chr Ider (Chr)	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>)  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say (Say (Chromatography <621>)  Say (Chromatography <621>)  Say (Chromatography <621>)  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say (Chromatography <621>)  P Monographs: Glycerin Intification A Infrared Absorption <197F> Intification B: Limit of Ethylene Glycol and Diethylene Glycol aromatography <621>)	\$1,225 \$1,225 - \$1,225 - Set-up Fee  - - - - - -	\$225 \$225 - \$Per Sample Fee - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$275 \$360 \$190 \$190 \$320 \$465 1st Sample Total Price	2 1 2 1 1  Sample Amounts (mL)  1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2
Arse Lead Meri  USF Ider Assa Res Rela Wat  USF Ider Assa Limi Hea  Chlo Chlo Orga Con  USF Ider Ider (Chi Ider	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>) Say (Chromatography	\$1,225 \$1,225 - \$1,225 -  Set-up Fee  Set-up Fee	\$225 - \$225 - Per Sample Fee - - - - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$275 \$360 \$190 \$190 \$190 \$320 \$465 1st Sample Total Price \$325 \$2,050	2 1 2 1 1 2 1 1  Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g) 1 5
USF Ider Assa Res Rela Wat  USF Ider Assa Limi Hea  Chlo Chlo Chlo Chlo Ider Ider Ider Ider Ider Ider Ider Ider	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> Say (Chromatography <621>)  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say (Say (Chromatography <621>)  Say (Chromatography <621>)  Say (Chromatography <621>)  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> Say (Chromatography <621>)  P Monographs: Glycerin Intification A Infrared Absorption <197F> Intification B: Limit of Ethylene Glycol and Diethylene Glycol aromatography <621>)	\$1,225 \$1,225 - \$1,225 -  Set-up Fee  Set-up Fee	\$225 - \$225 - Per Sample Fee - - - - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$190 \$190 \$320 \$465 1st Sample Total Price \$325	2 1 2 1 1 2 1 1   Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g) 1
USF Ider Assa Res Rela Wat  USF Ider Assa Limi Hea  Chlo Chlo Orga Con  USF Ider Ider Ider Ider Ider Ider Ider Ider	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) ater Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Inti of Nonvolatile Residue avy Metals <231>  Ioride and Sulfate, Chloride <221> Ioride and Sulfate, Sulfate <221> Ioride and Sulfate Sulfate <221> Ioride and Sulfate, Sulfa	\$1,225 \$1,225 - \$1,225 -  Set-up Fee  Set-up Fee	\$225 - \$225 - Per Sample Fee - - - - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$275 \$360 \$190 \$190 \$190 \$320 \$465 1st Sample Total Price \$325 \$2,050	2 1 2 1 1 2 1 1  Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g) 1 5
USF Ider Assa Limi Hea  Chlo Chlo Orga Con  USF Ider Ider Assa Limi Hea  Chlo Chlo Chlo Chlo Chlo Chlo Chlo Chl	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  ntification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) ated Compounds (Chromatography <621>) ater Determination, Method I <921>  P Monographs: Glacial Acetic Acid  ntification Tests—General, Acetate <191> say ati of Nonvolatile Residue avy Metals <231>  oride and Sulfate, Chloride <221> oride and Sulfate, Sulfate <221> oride and Sulfate, Sulfate <651>  P Monographs: Glycerin  ntification A Infrared Absorption <197F> ntification B: Limit of Ethylene Glycol and Diethylene Glycol aromatography <621>) ntification C *Identification B: Limit of Ethylene Glycol and thylene Glycol (Chromatography <621>) is required and not ected in the Identification C price say oride and Sulfate, Chloride <221>	\$1,225 \$1,225 - \$1,225 -  Set-up Fee  Set-up Fee	\$225 - \$225 - Per Sample Fee - - - - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$190 \$190 \$320 \$465 1st Sample Total Price \$325 \$2,050	2 1 2 1 1 2 1 1  Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g) 1 5
USF Ider Assa Res Rela Wat  USF Ider Assa Chlo Chlo Ider Ider Ider Ider Ider Ider Ider Ider	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Intition of Nonvolatile Residue Intification Tests—General, Acetate <191> say Intition of Nonvolatile Residue Intification Tests—General, Acetate <191> Intification Tests—General, Acetate <191> Intification A Infrared Absorption <197F> Intification A Infrared Absorption <197F> Intification B: Limit of Ethylene Glycol and Diethylene Glycol Informatography <621>) Intification C *Identification B: Limit of Ethylene Glycol and thylene Glycol (Chromatography <621>) is required and not ected in the Identification C price say Intification A Sulfate, Chloride <221> Intification A Sulfate, Sulfate <221> Intification A Sulfate,	\$1,225 \$1,225 - \$1,225 -  Set-up Fee  Set-up Fee	\$225 - \$225 - Per Sample Fee - - - - - - - - - -	\$755 \$465  1st Sample Total Price  \$325 \$1,450 \$190 \$1,450 \$160  1st Sample Total Price  \$190 \$360 \$275 \$360 \$190 \$190 \$190 \$320 \$465  1st Sample Total Price \$325 \$2,050 \$0 \$885 \$190 \$190	2 1 2 1 1 2 1 1  Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g)  1 5  N/A  1 7 10
USF Ider Assi Limi Hea  Chlo Chlo Chlo Ider Ider (Chlo Ider Ider Ider Ider (Chlo Ider Chlo Ider Chlo Ider Ider Ider Ider Ider Ider Ider Ider	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> atted Compounds (Chromatography <621>) Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Intition of Nonvolatile Residue Intification Tests—General, Acetate <221> Intition of Nonvolatile Residue Intification Tests—General, Acetate <221> Intition of Nonvolatile Residue Intification Sulfate, Sulfate <221> Intification Tests—General of Nonvolatile Residue Intification of Nonvolatile Res	\$1,225 \$1,225 - \$1,225 -  Set-up Fee  Set-up Fee	\$225 - \$225 - Per Sample Fee - - - - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$190 \$190 \$320 \$465 1st Sample Total Price \$325 \$2,050 \$0 \$885 \$190 \$190 \$360 \$360	2 1 2 1 1 2 1 1  Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g) 1 5  N/A 1 7 10 4
USF Ider Assi Limi Hea  Chlo Chlo Chlo Ider Ider (Chlo Ider Ider Ider Ider (Chlo Ider Chlo Ider Chlo Ider Ider Ider Ider Ider Ider Ider Ider	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Intition of Nonvolatile Residue Intification Tests—General, Acetate <191> say Intition of Nonvolatile Residue Intification Tests—General, Acetate <191> Intification Tests—General, Acetate <191> Intification A Infrared Absorption <197F> Intification A Infrared Absorption <197F> Intification B: Limit of Ethylene Glycol and Diethylene Glycol Informatography <621>) Intification C *Identification B: Limit of Ethylene Glycol and thylene Glycol (Chromatography <621>) is required and not ected in the Identification C price say Intification A Sulfate, Chloride <221> Intification A Sulfate, Sulfate <221> Intification A Sulfate,	\$1,225 \$1,225 - \$1,225 -  Set-up Fee	\$225 \$225 - \$225 -  Per Sample Fee	\$755 \$465  1st Sample Total Price  \$325 \$1,450 \$190 \$1,450 \$160  1st Sample Total Price  \$190 \$360 \$275 \$360 \$190 \$190 \$320 \$465  1st Sample Total Price  \$325 \$2,050  \$0  \$885 \$190 \$190 \$360 \$190 \$360 \$190	2 1 2 1 1 2 1 1  Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g)  1 5  N/A  1 7 10
USF Ider Assa Res Rela Wat  USF Ider Assa Limi Hea  Chlo Chlo Chlo Chlo Chlo Chlo Chlo Res Chlo Chlo Res	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Inti of Nonvolatile Residue Intification Tests—General, Acetate <221> Intification Tests—General, Acetate <191> Intification Tests—General, Acetate <	\$1,225 \$1,225 - \$1,225 -  Set-up Fee  Set-up Fee	\$225 - \$225 - Per Sample Fee - - - - - - - - - -	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$190 \$190 \$320 \$465 1st Sample Total Price \$325 \$2,050 \$0 \$885 \$190 \$190 \$360 \$360	2 1 2 1 1 2 1 1  Sample Amounts (mL)  1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g) 1 5  N/A 1 7 10 4
USF Ider Assi Res Rela Wat  USF Ider Assi Limi Hea  Chlo Chlo Chlo Chlo Chlo Ider Ider Ider Ider Ider Ider Ider Ider	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> atted Compounds (Chromatography <621>) Inter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Intition of Nonvolatile Residue Intification Tests—General, Acetate <221> Intition of Nonvolatile Residue Intification Tests—General, Acetate <221> Intition of Nonvolatile Residue Intification Sulfate, Sulfate <221> Intification Tests—General of Nonvolatile Residue Intification of Nonvolatile Res	\$1,225 \$1,225 - \$1,225 -  Set-up Fee	\$225 \$225 - \$225 -  Per Sample Fee	\$755 \$465  1st Sample Total Price  \$325 \$1,450 \$190 \$1,450 \$160  1st Sample Total Price  \$190 \$360 \$275 \$360 \$190 \$190 \$320 \$465  1st Sample Total Price  \$325 \$2,050  \$0  \$885 \$190 \$190 \$360 \$190 \$360 \$190	2 1 2 1 1 2 1 1  Sample Amounts (mL)  1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g)  1 5  N/A  1 7 10 4 50
USF Ider Assa Chlo Chlo Ider Ider Assa Limi Hea  Chlo Chlo Chlo Res Chlo Chlo Chlo Chlo Chlo Chlo Chlo Chlo	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid  ntification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) ster Determination, Method I <921>  P Monographs: Glacial Acetic Acid  ntification Tests—General, Acetate <191> say it of Nonvolatile Residue avy Metals <231>  foride and Sulfate, Chloride <221> foride and Sulfate, Sulfate <221> granic Impurities: Procedure: Readily Oxidizable Substances ngealing Temperature <651>  P Monographs: Glycerin  ntification A Infrared Absorption <197F> ntification B: Limit of Ethylene Glycol and Diethylene Glycol intification C *Identification B: Limit of Ethylene Glycol and thylene Glycol (Chromatography <621>) ntification A Sulfate, Chloride <221> oride and Sulfate, Chloride <221> oride and Sulfate, Chloride <221> oride and Sulfate, Sulfate <221> avy Metals <231> sidue on Ignition <281> cedure 1: Related Compounds (Chromatography <621>) cedure 2: Limit of Chlorinated Compounds oride and Sulfate Compounds oride and Second Sulfate Compounds oride and Second	\$1,225 \$1,225 \$1,225 -  Set-up Fee  \$1,525	\$225 \$225 - \$225 -  Per Sample Fee	\$755 \$465  1st Sample Total Price  \$325 \$1,450 \$190 \$1,450 \$160  1st Sample Total Price  \$190 \$360 \$275 \$360 \$190 \$190 \$190 \$320 \$465  1st Sample Total Price  \$325 \$2,050  \$0  \$885 \$190 \$190 \$190 \$190 \$360 \$190 \$190 \$31450 \$410	2 1 2 1 1 2 1 1   Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2   Sample Amounts (g)  1 5  N/A  1 7 10 4 50 5 5 5
USF Ider Assa Res Rela Wat  USF Ider Assa Limi Hea  Chlo Chlo Chlo Chlo Chlo Res Chlo Chlo Chlo Chlo Chlo Chlo Chlo Chlo	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) Iter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Inti of Nonvolatile Residue avy Metals <231>  Oride and Sulfate, Chloride <221> oride and Sulfate, Sulfate <221> oride and Sulfate, Sulfate <221> granic Impurities: Procedure: Readily Oxidizable Substances ingealing Temperature <651>  P Monographs: Glycerin Intification A Infrared Absorption <197F> Intification B: Limit of Ethylene Glycol and Diethylene Glycol Informatography <621>) Intification C *Identification B: Limit of Ethylene Glycol and thylene Glycol (Chromatography <621>) is required and not ected in the Identification C price say oride and Sulfate, Chloride <221> oride and Sulfate, Sulfate <221> avy Metals <231> sidue on Ignition <281> Indication C: Related Compounds (Chromatography <621>) Indi	\$1,225 \$1,225 \$1,225 -  Set-up Fee  \$1,525	\$225 \$225 - \$225 -  Per Sample Fee	\$755 \$465  1st Sample Total Price  \$325 \$1,450 \$190 \$1,450 \$160  1st Sample Total Price  \$190 \$360 \$275 \$360  \$190  \$190  \$190  \$320 \$465  1st Sample Total Price  \$325 \$2,050  \$0  \$885 \$190 \$190 \$190 \$190 \$190 \$360 \$190 \$1,450 \$410 \$360	2 1 2 1 1 2 1 1   Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g)  1 5  N/A  1 7 10 4 50 5 5 5 5
USF Ider Assa Res Rela Wat  USF Ider Assa Limi Hea  Chlo Chlo Chlo Chlo Chlo Chlo Chlo Chl	ad (Atomic Absorption Spectroscopy <852>) rcury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> lated Compounds (Chromatography <621>) later Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say lit of Nonvolatile Residue lavy Metals <231>  oride and Sulfate, Chloride <221> oride and Sulfate, Sulfate <221> oride and Sulfate, Sulfate <221> granic Impurities: Procedure: Readily Oxidizable Substances ingealing Temperature <651>  P Monographs: Glycerin Intification A Infrared Absorption <197F> Intification B: Limit of Ethylene Glycol and Diethylene Glycol Informatography <621>) Intification C *Identification B: Limit of Ethylene Glycol and thylene Glycol (Chromatography <621>) is required and not exected in the Identification C price say oride and Sulfate, Chloride <221> oride and Sulfate, Sulfate <221> loride and Sulfate <231> loride and Sulfate Compounds (Chromatography <621>) loredure 2: Limit of Chlorinated Compounds loredure 3: Fatty Acids and Esters (Titrimetry 541, Residual lations) lor	\$1,225 \$1,225 \$1,225 -  Set-up Fee  \$1,525	\$225 \$225 - \$225 -  Per Sample Fee	\$755 \$465 1st Sample Total Price \$325 \$1,450 \$190 \$1,450 \$160 1st Sample Total Price \$190 \$360 \$275 \$360 \$190 \$190 \$320 \$465 1st Sample Total Price \$325 \$2,050 \$0 \$885 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$190	2 1 2 1 1 2 1 1   Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g)  1 5  N/A  1 7 10 4 50 5 5 5 5 60 60
USF Ider Assi Limi Hea Chlo Chlo Chlo Chlo Chlo Chlo Chlo Chlo	ad (Atomic Absorption Spectroscopy <852>) recury <261>, Method I  P Monographs: Folic Acid Intification A: Ultraviolet Absorption <197U> say (Chromatography <621>) sidue on Ignition <281> ated Compounds (Chromatography <621>) Iter Determination, Method I <921>  P Monographs: Glacial Acetic Acid Intification Tests—General, Acetate <191> say Inti of Nonvolatile Residue avy Metals <231>  Oride and Sulfate, Chloride <221> oride and Sulfate, Sulfate <221> oride and Sulfate, Sulfate <221> granic Impurities: Procedure: Readily Oxidizable Substances ingealing Temperature <651>  P Monographs: Glycerin Intification A Infrared Absorption <197F> Intification B: Limit of Ethylene Glycol and Diethylene Glycol Informatography <621>) Intification C *Identification B: Limit of Ethylene Glycol and thylene Glycol (Chromatography <621>) is required and not ected in the Identification C price say oride and Sulfate, Chloride <221> oride and Sulfate, Sulfate <221> avy Metals <231> sidue on Ignition <281> Indication C: Related Compounds (Chromatography <621>) Indi	\$1,225 \$1,225 \$1,225 -  Set-up Fee  \$1,525	\$225 \$225 - \$225 -  Per Sample Fee	\$755 \$465  1st Sample Total Price  \$325 \$1,450 \$190 \$1,450 \$160  1st Sample Total Price  \$190 \$360 \$275 \$360  \$190  \$190  \$190  \$320 \$465  1st Sample Total Price  \$325 \$2,050  \$0  \$885 \$190 \$190 \$190 \$190 \$190 \$360 \$190 \$1,450 \$410 \$360	2 1 2 1 1 2 1 1   Sample Amounts (mL)   1 2 20 4 uses sample prep from limit of nonvolatile residue 1 1 2  Sample Amounts (g)  1 5  N/A  1 7 10 4 50 5 5 5 5

USP Monographs: Glycine	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197M>	-	-	\$325	1
Assay (Titrimetry <541>)	-	-	\$360	1
Residue on Ignition <281>	-	-	\$190	2
Chloride and Sulfate, Chloride <221>	-	-	\$190	1
Chloride and Sulfate, Sulfate <221>	-	-	\$190	3
Heavy Metals, <i>Method I &lt;231&gt;</i> Hydrolyzable Substances	-	-	\$360 \$140	1
Loss on Drying <731>	-	-	\$140 \$155	1
			Ψ100	
USP Monographs: Glycopyrrolate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
	•	·		1
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) is required and is not reflected in	-	-	\$325	·
ID B price	-	-	\$0	N/A
Identification C: Bromide <191>	-	-	\$190	2.5
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Residue on Ignition <281>	-	-	\$190	2
Organic Impurities: Procedure 1 (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Organic Impurities: Procedure 2 (Chromatography <621>) Limit of Erythro Isomer (Chromatography <621>)	\$1,225 \$1,225	\$225 \$225	\$1,450 \$1,450	1
Loss on Drying <731>	Ψ1,225	Ψ225 -	\$1, <del>4</del> 50 \$155	2
USP Monographs: Homosalate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197F>	-	-	\$325	1
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Specific Gravity <841>	-	-	\$225	20
Refractive Index <831>	-	-	\$175	2
USP Monographs: Hydrocortisone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
				. · · · · · · · · · · · · · · · · · · ·
Identification A: Infrared Absorption <197M> Identification B: Ultraviolet Absorption <197U>	-	-	\$325 \$325	1 1
Assay (Chromatography <621>)	- \$1,225	- \$225	\$325 \$1,450	1
Residue on Ignition <281>	ψ., <u>~~</u> -	Ψ <u>νν</u> -	\$1,430 \$190	1
Organic Impurities (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Optical Rotation, Specific Rotation <781S> *Loss on Drying is required	- -	-	\$275	1
and not reflected in the Optical Rotation, Specific Rotation price  Loss on Drying <731>	_	-	\$155	2
			7.55	_
USP Monographs: Hypromellose	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A	-	-	\$190	1
Identification B	-	-	\$190	1
Identification C	-	-	\$190	uses sample prep from
				ID B uses sample prep from
Identification D	-	-	\$190	ID B
Identification E			¢400	uses sample prep from
Identification E	-	-	\$190	ID B
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Residue on Ignition <281>	-	-	\$190 \$550	1
Heavy Metals, Method III <231>	-	-	\$550	Usos sample pres from
nH ~701>	-	_	\$115	uses sample prep from Viscosity
pH <791>			ΨΠΟ	VISCUSIIV
pH 91 Loss on Drying <731>	-	-	\$155	viscosity 1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose	-	-	\$155	1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.	-	- -	·	1 5
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose	- - -	- - -	\$155	1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.			\$155 \$625 \$395	1 5 12
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate	- - Set-up Fee	- - Per Sample Fee	\$155 \$625	1 5
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate Identification A: Magnesium <191> and Sulfate <191>	- - - Set-up Fee -	- - Per Sample Fee	\$155 \$625 \$395 1st Sample Total Price \$380	1 5 12
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate Identification A: Magnesium <191> and Sulfate <191> Assay	- - - Set-up Fee - -	- - Per Sample Fee - -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360	1 5 12 Sample Amounts (g)
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221>	- - - Set-up Fee - - -	Per Sample Fee	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190	1 5 12 Sample Amounts (g)
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241>	- - - Set-up Fee - - -	Per Sample Fee	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385	1 5 12 Sample Amounts (g)
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291>	- - Set-up Fee - - - -	- - Per Sample Fee - - - - -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640	1 5 12 Sample Amounts (g)
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241>	- - - Set-up Fee - - - - - -		\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385	1 5 12 Sample Amounts (g)
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231>	- - - Set-up Fee - - - - - - -		\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360	1 5 12 Sample Amounts (g)
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay  Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791>	- - - Set-up Fee - - - - - - - -		\$155 \$625 \$395 <b>1st Sample Total Price</b> \$380 \$360 \$190 \$385 \$640 \$360 \$115	1 5 12 Sample Amounts (g) 5 1 1 1 1 1 1 2 5 5
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>	- - - - - - -	- - - - - - -	\$155 \$625 \$395 <b>1st Sample Total Price</b> \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175	1 5 12 Sample Amounts (g) 5 1 1 1 1 1 2 5 5 2 1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay  Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol		Per Sample Fee	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175	1 5 12 Sample Amounts (g) 5 1 1 1 1 1 1 2 5 5
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol Identification A: Infrared Absorption <197K>	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175	1 5 12 Sample Amounts (g) 5 1 1 1 1 1 2 5 2 1 1 Sample Amounts (g) 1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay  Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol	- - - - - - -	- - - - - - -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175	1 5 12 Sample Amounts (g) 5 1 1 1 1 1 1 2 5 2 1 1 Sample Amounts (g) 1 5
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay  Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 1  Sample Amounts (g)  1 5 Uses sample prep from
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110	1 5 12 Sample Amounts (g) 5 1 1 1 1 1 1 2 5 2 1 1 Sample Amounts (g) 1 5
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425	Sample Amounts (g)  5 11 1 1 1 1 1 1 2 5 2 1 1  Sample Amounts (g) 1 5 Uses sample prep from Assay 7
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 1  Sample Amounts (g)  1 5 Uses sample prep from
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>)	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425	Sample Amounts (g)  5 11 1 1 1 1 1 1 2 5 2 1 1  Sample Amounts (g) 1 5 Uses sample prep from Assay 7
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731>	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155	1 5 12  Sample Amounts (g)  5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140	1 5 12  Sample Amounts (g)  5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>)  Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155	1 5 12  Sample Amounts (g)  5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>)  Melting Range or Temperature, Class I <741> Appearance of Solution  Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61>	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 <b>1st Sample Total Price</b> \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 <b>1st Sample Total Price</b> \$325 \$1,450  \$110  \$425 \$755 \$245 \$140 \$155 \$125 \$200	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 1   Sample Amounts (g)  1 5 Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests please refer to
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61>  Test for Specified Microorganisms <62> E. coli	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 <b>1st Sample Total Price</b> \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 <b>1st Sample Total Price</b> \$325 \$1,450  \$110  \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 1   Sample Amounts (g)  1 5 Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61>	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 <b>1st Sample Total Price</b> \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 <b>1st Sample Total Price</b> \$325 \$1,450  \$110  \$425 \$755 \$245 \$140 \$155 \$125 \$200	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 1  Sample Amounts (g)  1 5 Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests please refer to Microbiology tests
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61>  Test for Specified Microorganisms <62> E. coli	- - - - - - - Set-up Fee	Per Sample Fee -	\$155 \$625 \$395 <b>1st Sample Total Price</b> \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 <b>1st Sample Total Price</b> \$325 \$1,450  \$110  \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 5 2 1 1  Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests please refer to Microbiology tests please refer to Microbiology tests please refer to
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> E. coli  Bacterial Endotoxins Test <85>		Per Sample Fee - \$225	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155 \$125 \$245 \$140 \$155 \$125 \$200 \$135	Sample Amounts (g)  5 1 1 1 1 1 1 2 5 2 5 2 1   Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> E. coli Bacterial Endotoxins Test <85>  USP Monographs: Methotrexate		Per Sample Fee - \$225	\$155 \$625 \$395 <b>1st Sample Total Price</b> \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 <b>1st Sample Total Price</b> \$325 \$1,450  \$110  \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135	Sample Amounts (g)  5 1 1 1 1 1 1 2 5 2 1   Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> E. coli Bacterial Endotoxins Test <85>  USP Monographs: Methotrexate Identification A: Infrared Absorption <197K>		Per Sample Fee - \$225	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135 \$530 1st Sample Total Price \$325	Sample Amounts (g)  5 1 1 1 1 1 1 2 5 2 1   Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests
Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas.  Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars  Nickel (Atomic Absorption Spectroscopy <852>)  Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> E. coli  Bacterial Endotoxins Test <85>  USP Monographs: Methotrexate  Identification A: Infrared Absorption <197K> Identification B: Ultraviolet Absorption 197U Assay (Chromatography <621>) Residue on Ignition <281>		Per Sample Fee  - \$225	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135 \$125 \$200 \$135 \$135 \$130	Sample Amounts (g)  5 1 1 1 1 1 1 2 5 2 1   Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> E. coli Bacterial Endotoxins Test <85>  USP Monographs: Methotrexate  Identification A: Infrared Absorption <197K> Identification B: Ultraviolet Absorption 197U Assay (Chromatography <621>)		Per Sample Fee  - \$225	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155 \$125 \$125 \$200 \$135 \$135 \$530 1st Sample Total Price \$325 \$140 \$155 \$125 \$125 \$125 \$125 \$125 \$125 \$140 \$155 \$125 \$125 \$125 \$125 \$125 \$125 \$125	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 5 2 1   Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests Sample Amounts (g)  1 1 1 2 1 2 1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars  Nickel (Atomic Absorption Spectroscopy <852>)  Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61>  Test for Specified Microorganisms <62> E. coli  Bacterial Endotoxins Test <85>  USP Monographs: Methotrexate  Identification A: Infrared Absorption <197K> Identification B: Ultraviolet Absorption 197U  Assay (Chromatography <621>)  Residue on Ignition <281> Heavy Metals, Method II 231		Per Sample Fee  - \$225	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135 \$125 \$200 \$135 \$135 \$130	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 5 2 1   Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars  Nickel (Atomic Absorption Spectroscopy <852>)  Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61>  Test for Specified Microorganisms <62> E. coli  Bacterial Endotoxins Test <85>  USP Monographs: Methotrexate  Identification A: Infrared Absorption <197K> Identification B: Ultraviolet Absorption 197U Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II 231  Organic Impurities: Procedure 1: Related Compounds	Set-up Fee  - \$1,225		\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135 \$530 1st Sample Total Price \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$190 \$425 \$325 \$1,450 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$19	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 1   Sample Amounts (g)  1 5 Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests Sample Amounts (g)  1 1 1 2 1 2 1
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars  Nickel (Atomic Absorption Spectroscopy <852>)  Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61>  Test for Specified Microorganisms <62> E. coli  Bacterial Endotoxins Test <85>  USP Monographs: Methotrexate  Identification A: Infrared Absorption <197K> Identification B: Ultraviolet Absorption 197U  Assay (Chromatography <621>)  Residue on Ignition <281> Heavy Metals, Method II 231	Set-up Fee  - \$1,225	Per Sample Fee  - \$225	\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135 \$125 \$200 \$135 \$135 \$140 \$155 \$125 \$200 \$135 \$140 \$155 \$125 \$125 \$200 \$135 \$140 \$155 \$125 \$125 \$125 \$125 \$125 \$125 \$125	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 5 2 1   Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests
Loss on Drying <731> Viscosity - Capillary Methods <911> Method 1 applied to Hypromellose samples having a viscosity type of less than 600 mPas. Viscosity - Rotational Methods <912> Method 2 applied to Hypromellose samples having a viscosity type of 600 mPas or higher.  USP Monographs: Magnesium Sulfate  Identification A: Magnesium <191> and Sulfate <191> Assay Limit of Chloride <221> Limit of Iron <241> Selenium <291> Heavy Metals <231> pH <791> Loss on Drying <731> Loss on Ignition <733>  USP Monographs: Mannitol  Identification A: Infrared Absorption <197K> Assay (Chromatography <621>) *Loss On Drying required and not reflected in Assay price  Related Substances *Assay (Chromatography <621>) required and is not reflected in the Related Substances price  Reducing Sugars Nickel (Atomic Absorption Spectroscopy <852>) Melting Range or Temperature, Class I <741> Appearance of Solution Loss on Drying <731> Conductivity  Microbial Enumeration Tests <61>  Test for Specified Microorganisms <62> E. coli  Bacterial Endotoxins Test <85>  USP Monographs: Methotrexate  Identification A: Infrared Absorption <197K> Identification A: Infrared Absorption 197U Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II 231  Organic Impurities: Procedure 1: Related Compounds Organic Impurities: Procedure 2: Enantiomeric Purity	Set-up Fee  - \$1,225		\$155 \$625 \$395 1st Sample Total Price \$380 \$360 \$190 \$385 \$640 \$360 \$115 \$155 \$175 1st Sample Total Price \$325 \$1,450 \$110 \$425 \$755 \$245 \$140 \$155 \$125 \$200 \$135 \$530 1st Sample Total Price \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$425 \$325 \$1,450 \$190 \$190 \$425 \$325 \$1,450 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$19	Sample Amounts (g)  5 1 1 1 1 1 1 1 2 5 2 5 2 1   Sample Amounts (g)  1 5  Uses sample prep from Assay 7 40 1 10 1 10 1 20 please refer to Microbiology tests

USP Monographs: Miconazole Nitrate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
•			•	,
Identification A: Infrared Absorption <197K>	-	-	\$325	1
Identification B: Ultraviolet Absorption <197U>	-	-	\$325 \$395	1
Assay *Loss on Drying is required and not reflected in Assay price  Residue on Ignition <281>	-	-	\$395 \$190	1
Organic Impurities (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Loss on Drying <731>	ψ1,220 -	Ψ <b>∠</b> ΣΟ -	\$1, <del>4</del> 50 \$155	2
			Ψ100	_
HCD Managuanhar Nagarratic Outfat	Cat	Der Commit	Ant Committee Control	Comple Am(-/-)
USP Monographs: Neomycin Sulfate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: TLC <201BNP>	-	-	\$425	4
Identification B	-	-	\$190	1
Identification C: Sulfate <191>	-	-	\$190	1
pH <791>	-	-	\$115	4
Loss on Drying <731>	-	-	\$155	1
USP Monographs: Niacin	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197M>	•	•	•	
Identification B: Ultraviolet Absorption <197U>	-	-	\$325	1
·	-	-	\$325	Uses sample prep from
Identification C *Assay (Chromatography <621>) is required and is not reflected in ID C price	-	-	\$0	Assay
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Residue on Ignition <281>	-	-	\$190	2
Chloride and Sulfate, Chloride <221>	-	-	\$190	1
Chloride and Sulfate, Sulfate <221>	-	-	\$190	1
Heavy Metals, <i>Method I</i> <231>	-	-	\$360	1
Related Compounds (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Loss on Drying <731>	-	-	\$155	2
USP Monographs: Octinoxate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (mL
Identification A: Infrared Absorption <197F>	-	•	-	and/ or g)
Identification A: Infrared Absorption <197F> Identification B: Ultraviolet Absorption <197U>	-	-	\$325 \$325	1mL 1g
Specific Gravity <841>	-	-	\$325 \$225	1g 25 mL
Refractive Index <831>	-	<u>-</u>	\$225 \$175	25 ML 1mL
Acidity	<del>-</del> -	-	\$175 \$320	5mL
Chromatographic Purity (Chromatography <621>)	\$1,225	\$225	\$320 \$1,450	5mL
Assay (Chromatography <621>)	\$1,225 \$1,225	\$225 \$225	\$1,450 \$1,450	5mL
	÷ · , <b>==</b> 0	Ţ <b></b>	Ţ.,. <del></del>	J
IISD Managrapha, Octionlets	Sat up Fa-	Dor Commis C	1ct Comple Tetal D.	Sample Amounts (mL
USP Monographs: Octisalate	Set-up Fee	Per Sample Fee	1st Sample Total Price	and/ or g)
Identification A: Infrared Absorption <197F>	-	-	\$325	1mL
Identification B: Ultraviolet Absorption <197U>	-	-	\$325	1g
Specific Gravity <841>	-	-	\$225	25 mL
Refractive Index <831>	-	-	\$175	1mL
Acidity	-	-	\$320	5 mL
Chromatographic Purity (Chromatography <621>)	\$1,225	\$225	\$1,450	Uses sample prep from
Assay (Chromatography <621>)		\$225		Assay
Assay (Cilionatography <0217)	\$1,225	<b>ΦΖΖ</b> Ο	\$1,450	2g
				Sample Amounts (mL
USP Monographs: Octocrylene	Set-up Fee	Per Sample Fee	1st Sample Total Price	and/ or g)
Identification: Ultraviolet Absorption <197U>	_	-	\$325	1g
Specific Gravity <841>	-	-	\$225	25mL
Refractive Index <831>	-	-	\$175	1mL
Acidity	-	-	\$320	6g
	\$1,225	\$225	\$1,450	Uses sample prep from
Chromatographic Purity (Chromatography <621>)				Assay
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	3g
USP Monographs: Oxybenzone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
	Set-up Fee	Per Sample Fee	·	Sample Amounts (g)
Identification A: Infrared Absorption <197K>	Set-up Fee	Per Sample Fee	\$325	1
	Set-up Fee - -	Per Sample Fee	·	1 Uses sample prep from
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in	· - -	- -	\$325 \$0	1
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price	Set-up Fee \$1,225	Per Sample Fee  \$225	\$325 \$0 \$1,450	1 Uses sample prep from Assay
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651>	· - -	- -	\$325 \$0 \$1,450 \$465	1 Uses sample prep from Assay 1 5
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price	· - -	- -	\$325 \$0 \$1,450	1 Uses sample prep from Assay
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651>	· - -	- -	\$325 \$0 \$1,450 \$465	1 Uses sample prep from Assay 1 5
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651>	· - -	- -	\$325 \$0 \$1,450 \$465	1 Uses sample prep from Assay 1 5
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride	- - \$1,225 - -	- - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 1st Sample Total Price	1 Uses sample prep from Assay 1 5 2
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K>	- - \$1,225 - -	- - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 1st Sample Total Price \$325	1 Uses sample prep from Assay 1 5 2
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191>	- - \$1,225 - -	- - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K>	- - \$1,225 - -	- - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 1st Sample Total Price \$325	1 Uses sample prep from Assay 1 5 2
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID	- - \$1,225 - -	- - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price	\$1,225 - - - Set-up Fee - -	\$225 - - - - Per Sample Fee - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>)	\$1,225 - - - Set-up Fee - -	\$225 - - - - Per Sample Fee - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price  Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>)	\$1,225 - - - Set-up Fee - -	\$225 - - - - Per Sample Fee - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required	\$1,225 - - - - Set-up Fee - - - - \$1,225 - -	\$225 - - - - Per Sample Fee - - - - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price  Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price	\$1,225 - - - - Set-up Fee - - - - \$1,225 - -	\$225 - - - - Per Sample Fee - - - - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required	\$1,225 - - - - Set-up Fee - - - - \$1,225 - -	\$225 - - - - Per Sample Fee - - - - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 - - - - - - \$225 - - \$225 - - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$195 \$195 \$195 \$195 \$195 \$195 \$195 \$195	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2 1 2
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price  Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price	\$1,225 - - - - Set-up Fee - - - - \$1,225 - -	\$225 - - - - Per Sample Fee - - - - \$225 - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 - - - - - - \$225 - - \$225 - - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$195 \$195 \$195 \$195 \$195 \$195 \$195 \$195	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2 1 2
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price  Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 - - - - - - \$225 - - \$225 - - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2 1 2
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731> USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Phosphate <191> Assay	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 - - - - - - \$225 - - \$225 - - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2 1 2
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 - - - - - - \$225 - - \$225 - - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$1,450 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2 1 2
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 - - - - - - \$225 - - \$225 - - -	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$395	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2  Sample Amounts (g)  1 1 6
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate Chloride and Sulfate, Chloride <221>	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$190	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2  Sample Amounts (g)  1 1 6
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate Chloride and Sulfate, Sulfate <221> Chloride and Sulfate, Sulfate <221> Chloride and Sulfate, Sulfate <221>	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$1,450 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$190 \$190 \$190 \$190	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2  Sample Amounts (g)  1 1 6
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate Chloride and Sulfate, Chloride <221> Chloride and Sulfate, Sulfate <221> Arsenic, Method I <211>	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$395	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2  Sample Amounts (g)  1 1 6
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate Chloride and Sulfate, Chloride <221> Chloride and Sulfate, Sulfate <221> Arsenic, Method I <211> Iron <241>	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$395 \$240 \$190 \$190 \$395 \$240 \$190 \$190 \$385 \$385	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2  Sample Amounts (g)  1 1 6
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate Chloride and Sulfate, Chloride <221> Chloride and Sulfate, Sulfate <221> Arsenic, Method I <211> Iron <241> Sodium	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$19	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2  Sample Amounts (g)  1 1 6
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price  Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price  Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride  Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price  Assay (Chromatography <621>)  Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>)  Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price  Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate  Identification A: Potassium <191> Identification A: Phosphate <191> Assay  Insoluble Substances  Carbonate  Chloride and Sulfate, Chloride <221> Chloride and Sulfate, Sulfate <221> Arsenic, Method I <211> Iron <241> Sodium  Heavy Metals, Method I <231>	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$395 \$240 \$190 \$190 \$365 \$385 \$190 \$360	1 Uses sample prep from Assay  1 5 2  Sample Amounts (g)  1 1 Uses sample prep from Assay 1 2 1 1 5 2  Sample Amounts (g)  1 1 6
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate Chloride and Sulfate, Chloride <221> Chloride and Sulfate, Sulfate <221> Arsenic, Method I <211> Iron <241> Sodium Heavy Metals, Method I <231> Limit of Fluoride	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$395 \$240 \$190 \$190 \$365 \$385 \$385 \$190 \$360 \$360 \$360	1 Uses sample prep from Assay  1 5 2 Sample Amounts (g)  1 1 1 Uses sample prep from Assay 1 2 1 1 1 5 2 2 Sample Amounts (g)  Sample Amounts (g)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate Chloride and Sulfate, Chloride <221> Chloride and Sulfate, Sulfate <221> Arsenic, Method I <211> Iron <241> Sodium Heavy Metals, Method I <231> Limit of Fluoride Limit of Monobasic or Tribasic Salt	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$19	Sample Amounts (g)  1 Uses sample prep from Assay  1 1 Uses sample prep from Assay 1 2 1 1 2 1 1 5 2  Sample Amounts (g)  1 1 1 5 2 1 1 1 5 2  Sample Amounts (g)
Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in the Identification B price Assay (Chromatography <621>) *Loss on Drying required and not reflected in Assay price Congealing Temperature <651> Loss on Drying <731>  USP Monographs: Phenylephrine Hydrochloride Identification A: Infrared Absorption <197K> Identification B: Chloride <191> Identification C *Assay (Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>) Residue on Ignition <281> Chloride and Sulfate, Sulfate <221> Organic Impurities (Chromatography <621>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in the Optical Rotation, Specific Rotation price Loss on Drying <731>  USP Monographs: Dibasic Potassium Phosphate Identification A: Potassium <191> Identification A: Potassium <191> Identification A: Phosphate <191> Assay Insoluble Substances Carbonate Chloride and Sulfate, Chloride <221> Chloride and Sulfate, Sulfate <221> Arsenic, Method I <211> Iron <241> Sodium Heavy Metals, Method I <231> Limit of Fluoride	\$1,225 \$1,225 \$1,225 \$1,225 \$1,225	\$225 	\$325 \$0 \$1,450 \$465 \$155 <b>1st Sample Total Price</b> \$325 \$190 \$0 \$1,450 \$190 \$190 \$1,450 \$275 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$395 \$240 \$190 \$190 \$190 \$395 \$240 \$190 \$190 \$365 \$385 \$385 \$190 \$360 \$360 \$360	1 Uses sample prep from Assay  1 5 2 Sample Amounts (g)  1 1 1 Uses sample prep from Assay 1 2 1 1 1 5 2 2 Sample Amounts (g)  Sample Amounts (g)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

USP Monographs: Povidone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K>	-	-	\$325	1
Identification B	-	-	\$190	2
Identification C	-	-	\$190	2
Identification D Identification E	-	-	\$190 \$190	1
Assay: Nitrogen Determination, <i>Method II</i> <461>	_	-	\$585	5
Residue on Ignition <281>	_	-	\$190	2
Lead <251>	-	-	\$755	1
			\$1,325	1
Limit of Aldehydes (Ultraviolet-Visible Spectroscopy <857>)	_	_		1
Limit of Hydrazine (Thin Layer Chromatography <621>) Vinylpyrrolidinone (Chromatography <621>)	- #4.225	- 0005	\$425	3
2-Pyrrolidone (Chromatography <621>)	\$1,225 \$1,225	\$225 \$225	\$1,450 \$1,450	3 1
Peroxides (Ultraviolet-Visible Spectroscopy <857>)	ψ1,225 -	Ψ225	\$325	2
Formic Acid (Chromatography <621>)	\$1,225	\$225	\$1,450	2
pH <791>	-	-	\$115	5
Water Determination, <i>Method I</i> <921>	-	-	\$160	1
K-Value (Capillary Method <911>)	-	-	\$725	5
USP Monographs: Prednisone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
	Set-up i ee	i ei Sampie i ee	·	Sample Amounts (g)
Identification A: Infrared Absorption <197K> Identification B	-	-	\$325	1
Assay (Chromatography <621>)	- \$1,225	- \$225	\$190 \$1,450	1
Residue on Ignition <281>	Ψ1,225	ΨΖΖΟ	\$1, <del>4</del> 30 \$190	1
Organic Impurities (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Optical Rotation, Specific Rotation <781S> *Water Determination,		·		
Method I is required and not reflected in the Optical Rotation, Specific Rotation price	-	-	\$275	1
Water Determination, <i>Method I</i> <921>	-	-	\$160	1
				Comple Amounts to 1
USP Monographs: Propylene Glycol	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (mL and/ or g)
Identification A: Infrared Absorption <197F>	-	-	\$325	1g
Identification B: Limit of Diethylene Glycol and Ethylene Glycol	\$1,525	\$525	\$2,050	-
(Chromatography <621>)	φ1,323	φυζυ	φ∠,∪ΌU	5g
Identification C *Identification B: Limit of Diethylene Glycol and Ethylene Glycol	-	-	\$0	Uses sample prep from
(Chromatography <621>) is required and not reflected in ID C price Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	ID B 5 mL
Residue on Ignition <281>	φ1,223 -	φ225	\$1,430 \$190	50g
Chloride and Sulfate, <i>Chloride</i> <221>	_	-	\$190	1mL
Chloride and Sulfate, Sulfate <221>	-	-	\$190	5mL
Heavy Metals <231>	-	-	\$360	4mL
Specific Gravity <841>	-	-	\$225	25mL
Acidity Water Determination, <i>Method I</i> <921>	-	-	\$320	10mL
Water Determination, Wethout <921>	-	-	\$160	5 mL
USP Monographs: Pyridoxine Hydrochloride	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
	001 up 1 00		·	dampie / ameaine (g)
Identification A: Infrared Absorption <197M>	-	-	\$325	1
Identification R: Chlorida <101>			<b>ወ</b> ላ ሰለ	
Identification B: Chloride <191> Assay (Chromatography <621>)	- \$1 225	- \$225	\$190 \$1.450	5 1
Assay (Chromatography <621>)	- \$1,225 -	- \$225 -	\$1,450	1
	- \$1,225 - -	- \$225 - -		5 1 2 1
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>)	- \$1,225 - - -	- \$225 - - -	\$1,450 \$190 \$425 \$360	1
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231>	- \$1,225 - - - -	- \$225 - - - -	\$1,450 \$190 \$425	1
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155	1 2 1 1 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin	\$1,225 - - - - - Set-up Fee	- \$225 - - - - Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 1st Sample Total Price	1 2 1 1
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155 1st Sample Total Price \$190	1 2 1 1 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>)	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155 1st Sample Total Price \$190 \$1,000	1 2 1 1 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155 1st Sample Total Price \$190	1 2 1 1 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>)	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155 1st Sample Total Price \$190 \$1,000	1 2 1 1 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin  Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375	1 2 1 1 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin  Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 1 1 1 1 1 1
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin  Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375	1 2 1 1 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin  Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>	- - - - - Set-up Fee - - - - -		\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium	- - - -	- - -	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 1 1 1 1 1 1
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin  Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>	- - - - - Set-up Fee - - - - -		\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution	- - - - - Set-up Fee - - - - -		\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price	- - - - - Set-up Fee - - - - -		\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>)	- - - - - Set-up Fee - - - - -		\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography	- - - - - Set-up Fee - - - - -		\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>)		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190  \$375  \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$325 \$2,050	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190  \$375  \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$380 \$425 \$325	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$380 \$425 \$325 \$325 \$190	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$2,050 \$375 \$190 \$275	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$380 \$425 \$325 \$325 \$190	1 2 1 1 2 2 Sample Amounts (g) 1 1 2 1 2 1 1 2 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791>		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$380 \$425 \$325 \$190 \$275 \$115	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791>		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$380 \$425 \$325 \$190 \$275 \$115	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$190 \$275 \$115 \$115 \$155	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$380 \$425 \$325 \$190 \$275 \$115 \$155	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B Identification C		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$2,050 \$375 \$190 \$275 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$310 \$190	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification C Assay (Titrimetry <541>)		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$2,050 \$375 \$190 \$275 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$300 \$395	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B Identification C Assay (Titrimetry <541>) Heavy Metals, Method I <231>	Set-up Fee	Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$2,050 \$375 \$190 \$275 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$360	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B Identification C Assay (Titrimetry <541>) Heavy Metals, Method I <231> Limit of Toluenesulfonamides (Chromatography <621>)		Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$380 \$425 \$325 \$190 \$275 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$300 \$190 \$395 \$360 \$1,450	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B Identification C Assay (Titrimetry <541>) Heavy Metals, Method I <231>	Set-up Fee	Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155   1st Sample Total Price \$190 \$1,000 \$190 \$375 \$275 \$155   1st Sample Total Price \$325 \$380 \$425 \$325 \$325 \$2,050 \$375 \$190 \$275 \$115 \$155   1st Sample Total Price \$325 \$300 \$190 \$395 \$300 \$190 \$395 \$360 \$1,450 \$190	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B Identification C Assay (Titrimetry <541>) Heavy Metals, Method I <231> Limit of Toluenesulfonamides (Chromatography <621>) Limit of Toluenesulfonamides (Chromatography <621>) Limit of Benzoate and Salicylate	Set-up Fee	Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$380 \$425 \$325 \$190 \$275 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$300 \$190 \$395 \$360 \$1,450	1 2 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification C Assay (Titrimetry <541>) Heavy Metals, <i>Method I</i> <231> Limit of Toluenesulfonamides (Chromatography <621>) Limit of Benzoate and Salicylate Water Determination, <i>Method I</i> <921> Readily Carbonizable Substances <271> Acidity or Alkalinity	Set-up Fee	Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$190 \$275 \$115 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$3100 \$190 \$395 \$360 \$1,450 \$190 \$160	1 2 1 1 2 2 Sample Amounts (g)  Sample Amounts (g)  Sample Amounts (g)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B Identification C Assay (Titrimetry <541>) Heavy Metals, Method I <231> Limit of Toluenesulfonamides (Chromatography <621>) Limit of Benzoate and Salicylate Water Determination, Method I <921> Readily Carbonizable Substances <271> Acidity or Alkalinity Clarity of Solution (Nephelometry, Turbidimetry, and Visual	Set-up Fee	Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$2,050 \$375 \$190 \$275 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$300 \$190 \$395 \$360 \$1,450 \$190 \$160 \$320 \$320 \$320 \$320	1 2 1 1 2 2 Sample Amounts (g)  Sample Amounts (g)  Sample Amounts (g)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B Identification C Assay (Titrimetry <541>) Heavy Metals, <i>Method I</i> <231> Limit of Toluenesulfonamides (Chromatography <621>) Limit of Benzoate and Salicylate Water Determination, <i>Method I</i> <921> Readily Carbonizable Substances <271> Acidity of Solution (Nephelometry, Turbidimetry, and Visual Comparison <855>)	Set-up Fee	Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$190 \$275 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$360 \$1,450 \$190 \$395 \$360 \$1,450 \$190 \$320	1 2 1 1 1 2 2
Assay (Chromatography <621>) Residue on Ignition <281> Heavy Metals, Method II <231> Content of Chloride (Titrimetry <541>) Loss on Drying <731>  USP Monographs: Riboflavin Identification A: Color and Fluorescence of Solution Assay (Fluorescence Spectroscopy <853>) Residue on Ignition <281>  Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price Loss on Drying <731>  USP Monographs: Riboflavin 5'-Phosphate Sodium Identification A: Color and Fluorescence of Solution Identification B: Sodium <191> and Phosphate <191> Assay (Nephelometry, Turbidimetry, and Visual Comparison <855>) *Loss on Drying is required and is not reflected in Assay price Free Phosphate (Ultraviolet-Visible Spectroscopy <857>) Free Riboflavin and Riboflavin Diphosphates (Chromatography <621>) Limit of Lumiflavin (Ultraviolet-Visible Spectroscopy <857>) Residue on Ignition <281> Optical Rotation, Specific Rotation <781S> *Loss on Drying is required and not reflected in Optical Rotation Price pH <791> Loss on Drying <731>  USP Monographs: Saccharin Sodium Identification A: Infrared Absorption <197K> Identification B Identification C Assay (Titrimetry <541>) Heavy Metals, Method I <231> Limit of Toluenesulfonamides (Chromatography <621>) Limit of Benzoate and Salicylate Water Determination, Method I <921> Readily Carbonizable Substances <271> Acidity or Alkalinity Clarity of Solution (Nephelometry, Turbidimetry, and Visual	Set-up Fee	Per Sample Fee	\$1,450 \$190 \$425 \$360 \$155 <b>1st Sample Total Price</b> \$190 \$1,000 \$190 \$375 \$275 \$155 <b>1st Sample Total Price</b> \$325 \$380 \$425 \$325 \$325 \$2,050 \$375 \$190 \$275 \$115 \$155 <b>1st Sample Total Price</b> \$325 \$300 \$190 \$395 \$360 \$1,450 \$190 \$160 \$320 \$320 \$320 \$320	1 2 1 1 1 2 2

USP Monographs: Simethicone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197F>	-		\$325	1
Assay	_	- -	\$860	1
Content of Silicon Dioxide	_	-	\$355	3
Heavy Metals <231>	_	_	\$360	1
Loss on Heating	-	-	\$115	15
Defoaming Activity	-	-	\$235	1
USP Monographs: Monobasic Sodium Phosphate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Identification Tests—General, Sodium <191>	-	-	\$190	2
Identification B: Identification Tests—General, Phosphate <191>	-	-	\$190	2
Assay (Titrimetry <541>)	-	_	\$360	3
Insoluble Substances	-	_	\$240	12
Chloride and Sulfate, Chloride <221>	_	_	\$190	2
Official and Sulfate, Official \ZZ 1>	_	_	# 130	_

\$190

\$190

\$365

\$425

\$115

2

2

2

Chloride and Sulfate, Sulfate <221>

Arsenic, Method I <211>

Heavy Metals <231>

pH <791>

Aluminum, Calcium, and Related Elements

pri 37012			ΨΠΟ	_
Water Determination, <i>Method I</i> <921>	-	-	\$160	2
USP Monographs: Sodium Bicarbonate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Sodium <191>	-	-	\$190	1
Identification A: Bicarbonate <191>	-	-	\$190	2
Assay	-	-	\$360	3
Insoluble Substances	-	-	\$240	1
Carbonate - sub-contract	-	-	\$750	21
Normal Carbonate	-	-	\$190	1
Chloride and Sulfate, Chloride <221>	-	-	\$190	1
Limit of Sulfur Compounds	-	-	\$380	2
Aluminum <206>	-	-	\$790	1
Arsenic, Method I <211>	-	-	\$365	2
Calcium (Atomic Absorption Spectroscopy <852>)	-	-	\$755	3
Magnesium (Atomic Absorption Spectroscopy <852>)	-	-	\$755	Uses sample prep from Calcium
Copper (Atomic Absorption Spectroscopy <852>)	-	-	\$755	5
Iron <241>	-	-	\$385	2
Heavy Metals, <i>Method I</i> <231>	-	-	\$360	4
Limit of Ammonia (Chromatography <621>)	\$1,500	\$650	\$2,150	1
Limit of Organics	-	-	\$640	20
Loss on Drying <731>	-	-	\$155	4

USP Monographs: Sodium Citrate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Sodium <191>	-	-	\$190	3
Identification B: Citrate <191>	-	-	\$190	3
Identification C	-	-	\$190	1
Assay (Titrimetric <541>)	-	-	\$360	1
Heavy Metals <231>	-	-	\$360	5
Tartrate	-	-	\$190	1
Alkalinity	-	-	\$320	1
Water Determination, Method III <921>	-	-	\$160	2

USP Monographs: Sodium Phosphate, Dibasic	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Sodium <191>	-	-	\$190	1
Identification A: Phosphate <191>	-	-	\$190	1
Assay	-	-	\$360	3
Insoluble Substances	-	-	\$240	6
Chloride and Sulfate, Chloride <221>	-	-	\$190	1
Chloride and Sulfate, Sulfate <221>	-	-	\$190	1
Arsenic, Method I <211>	-	-	\$365	1
Heavy Metals <231>	-	-	\$360	3
Loss on Drying <731>	_	-	\$155	2

USP Monographs: Sodium Chloride	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Sodium <191>	-	-	\$190	1
Identification B: Chloride	-	-	\$190	1
Assay (Titrimetry <541>)	-	-	\$360	1
Aluminum (Fluorescence Spectroscopy <853>)	-	-	\$650	20
Arsenic, Method I <211>	-	-	\$365	3
Barium	-	-	\$190	Uses sample prep from Appearance of Solution
Ferrocyanides	-	-	\$190	2
lodides	-	-	\$190	5
Iron <241>	-	-	\$385	Uses sample prep from Appearance of Solution
Limit of Bromides (Ultraviolet-Visible Spectroscopy <857>)	-	-	\$325	Uses sample prep from Appearance of Solution
Limit of Phosphates	-	-	\$325	Uses sample prep from Appearance of Solution
Limit of Potassium (Atomic Absorption Spectroscopy <852>)	-	-	\$755	1
Magnesium and Alkaline Earth Metals	-	-	\$380	10
Nitrites (Ultraviolet-Visible Spectroscopy <857>)	-	-	\$325	Uses sample prep from Appearance of Solution
Sulfate	-	-	\$380	5
Heavy Metals, Method I <231>	-	-	\$360	4
Appearance of Solution	-	-	\$140	20
Acidity or Alkalinity	-	-	\$320	Uses sample prep from Appearance of Solution
Loss on Drying <731>	-	-	\$155	1
Bacterial Endotoxins Test <85>	-	-	\$530	please refer to Microbiology tests
Sterility Tests <71> Steritest	-	-	\$795	please refer to Microbiology tests

USP Monographs: Soybean Oil	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (mL and/ or g)
Identification A: Identity by Fatty Acid Composition	-	-	\$75	Uses sample prep from Fatty Acid Composition
Identification B: Identity by Triglyceride Profile (Identification of Fixed Oils by Thin-Layer Chromatography <202>)	-	-	\$1,850	1g
Heavy Metals, Method II <231>	-	-	\$425	2g
Alkaline Impurities	-	-	\$360	10mL
Fats and Fixed Oils, Acid Value <401>	-	-	\$320	10g
Fats and Fixed Oils, Peroxide Value <401>	-	-	\$400	10g
Fats and Fixed Oils, Fatty Acid Composition <401>	\$1,525	\$525	\$2,050	1g
Fats and Fixed Oils, Unsaponifiable Matter <401>	-	-	\$530	5g
Sterol Composition	\$3,000	\$2,500	\$5,500	5g
Water Determination, Method Ic <921>	-	- -	\$235	2g

USP Monographs: Talc	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption	-	-	\$325	1
Identification B	-	-	\$190	1
Identification C	-	-	\$190	Uses sample prep from ID B
Content of Magnesium (Atomic Absorption Spectroscopy <852>)	-	-	\$755	1
Water-Soluble Substances	-	-	\$240	10
Limit of Iron (Atomic Absorption Spectroscopy <852>)	-	-	\$755	10
Limit of Lead (Atomic Absorption Spectroscopy <852>)	-	-	\$755	Uses sample prep from Limit of Iron
Limit of Calcium (Atomic Absorption Spectroscopy <852>)	-	-	\$755	Uses sample prep from Assay
Limit of Aluminum (Atomic Absorption Spectroscopy <852>)	-	-	\$755	Uses sample prep from Assay
Absence of Asbestos, Procedure 1: Infrared Absorption <197>	-	-	\$325	1
Absence of Asbestos, Procedure 2: X-Ray Diffraction <941>	-	-	\$745	5
Absence of Asbestos, Procedure 3: Optical Microscopy <776>	-	-	\$215	5
Microbial Enumeration Test <61>	-	-	\$200	please refer to Microbiology tests
Acidity or Alkalinity	-	-	\$320	3
Loss on Ignition <733>	-	-	\$175	1

USP Monographs: Thiamine Hydrochloride	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K>	-	-	\$325	1
Identification B: Chloride <191>	-	-	\$190	2
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Residue on Ignition <281>	-	-	\$190	2
Limit of Nitrate	-	-	\$190	1
Related Compounds (Chromatography <621>)	\$1,225	\$225	\$1,450	1
pH <791>	-	-	\$115	1
Water Determination, Method I <921>	-	-	\$160	1
Absorbance of Solution (Ultraviolet-Visible Spectroscopy <857>)	-	-	\$325	5

USP Monographs: Titanium Dioxide	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A	-	-	\$190	1
Assay (Titrimetry <541>)	-	-	\$840	1
Arsenic, Method I <211>	-	-	\$365	3
Loss on Drying <731>	-	-	\$155	2
Loss on Ignition <733>	-	-	\$175	2g / 4g if attenuated grade
Water-Soluble Substances	-	-	\$240	4
Acid-Soluble Substances	-	-	\$240	5
Lead *only required if labeled as attenuated grade	-	-	\$755	10
Antimony *only required if labeled as attenuated grade	-	-	\$820	20
Mercury *only required if labeled as attenuated grade	-	-	\$755	2

USP Monographs: Tolnaftate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K>	-	-	\$325	1
Identification B	-	-	\$0	Uses sample prep from Assay
Identification C: Thin Layer Chromatography <621>	-	-	\$425	1
Melting Range <741>	-	-	\$245	1
Loss on Drying <731>	-	-	\$155	2
Residue on Ignition <281>	-	-	\$190	2
Heavy Metals, Method II <231>	-	-	\$425	1
Assay	-	-	\$360	1

USP Monographs: Tromethamine	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197M>	-	-	\$325	1
Identification B	-	-	\$190	2
Identification C	-	-	\$190	2
Assay	-	-	\$360	1
Residue on Ignition <281>	-	-	\$190	2
Heavy Metals, Method II <231>	-	-	\$425	2
Melting Range or Temperature <741>	-	-	\$245	1
pH <791>	-	-	\$115	5
Loss on Drying <731>	-	-	\$155	2

USP Monographs: Vitamin E	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A	-	-	\$325	1
Identification B: Optical Rotation <781>	-	-	\$275	1
Identification C *Assay (Chromatography <621>) required and is not reflected in ID C price	-	-	\$0	Uses sample prep from Assay
Assay: Alpha Tocopherol (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Alpha Tocopheryl Acetate (Chromatography <621>)	\$1,225	\$225	\$1,450	Uses sample prep from Assay
Alpha Tocopheryl Acid Succinate (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Acidity	-	-	\$320	1

## NF34 Monograph pricing available in alphabetical order:

For the most current status on verification requirements, please contact your Sales/ Business Development Manager or email account.sales@alcaminow.com

A setup fee will be incurred for select samples identified below. This fee includes system setup, preparation of standards and reagents, and system suitability

Sample amounts are provided, where possible. Please contact you Sales/ BD representative with further questions or send an email to account.sales@alcaminow.com.

NF Monographs: Amino Methacrylate Copolymer	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A- Infrared Absorption <197K>	-	· -	\$325	1
Identification B	-	-	\$190	Uses sample prep from Viscosity Test
Assay (Titrimetry <541>) *Loss on Drying <731> is	_	<u>-</u>	\$360	1
required and is not reflected in the Assay price Residue on Ignition <281>	_	-	\$190	2
Limit of Butyl Methacrylate and Methyl Methacrylate	\$1,525	\$525	\$2,050	2
(Chromatography <621>) Limit of 2-Dimethylaminoethyl Methacrylate		·		
(Chromatography <621>)	\$1,225	\$225	\$1,450	2
Viscosity, Rotational Methods <912>	-	-	\$395	13
Color of Solution (Ultraviolet-Visible Spectroscopy <857>) *Viscosity, Rotational Methods <912> is required and is not reflected in the Color	-	-	\$325	Uses sample prep from Viscosity Test
of Solution price Loss on Drying <731>	-	-	\$155	2
NF Monographs: Ammonium Sulfate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification Tests—General, Ammonium <191>	-	-	\$190	1
Identification Tests—General, Sulfate <191> Assay, (Titrimetry <541>)	-	-	\$190 \$260	1
Residue on Ignition <281>	-	-	\$360 \$190	3 20
Limit of Insoluble Matter	-	-	\$240	20
Limit of Phosphate Chloride and Sulfate: Chloride <221>	-	-	\$380 \$190	4 2
Limit of Nitrate	-	-	\$325	1
Iron <241>	-	-	\$385	2 5
pH <791>	-	-	\$115	please refer to
Microbial Enumeration Test <61>	-	-	\$200	Microbiology tests
NF Monographs: Benzyl Alcohol	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
Identification A: Infrared Absorption <197F>	-		\$325	<b>or mL)</b> 1g
Assay	-	-	\$360	1g
Fats and Fixed Oils, Peroxide Value <401>	-	-	\$400	5g
Residue on Evaporation *Peroxide Value <401> is to be tested prior to	-	-	\$190	10g
Residue on Evaporation and is not reflected in the Residue on Evaporation price Organic Impurities, Bezaldehyde, and Other Related	Ф4 <b>Г</b> ОГ	ФЕОБ	<b>#0.050</b>	0
Substances (Chromatography <621>	\$1,525	\$525	\$2,050	2mL
Acidity Clarity of Solution (Nephelometry, Turbidimetry, and Visual	-	-	\$320	10mL
Comparison <855>, Visual Comparison)	-	-	\$325	<b>2</b> g
Color of Solution (Nephelometry, Turbidimetry, and Visual	-	-	\$325	Uses sample prep from
Comparison <855>, Visual Comparison) Refractive Index <831>			Ф4 <i>7Е</i>	Clarity of Solution test  1mL
Nonactive mack 20012	-	-	\$175	IIIIL
NF Monographs: Butylated Hydroxyanisole	Set-up Fee	Per Sample Fee	1st Sample Total Price \$325	Sample Amounts (g)
Identification A: Infrared Absorption <197K> Identification B: (Chromatography <621>)	\$1,225	\$225	\$325 \$1,450	1
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Residue on Ignition <281> Heavy Metals, <i>Method II</i> <231>	-	-	\$190 \$425	10 2
NE Managemba, Dutodata d Unideasy daliyana				
NF Monographs: Butylated Hydroxytoluene Identification A- Infrared Absorption <197K>	Set-up Fee	Per Sample Fee	1st Sample Total Price \$325	Sample Amounts (g)
Identification B *Assay is required and is not reflected in	-	_	\$0	N/A
the ID B price Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Residue on Ignition <281>	-	-	\$190	50
Heavy Metals, Method II <231> Organic Impurities (Chromatography <621>)	- \$1,225	- \$225	\$425 \$1,450	2
Organic impunites (Onfornatography <0212)				
NF Monographs: Calcium Stearate Identification A: Calcium <191>	Set-up Fee	Per Sample Fee	1st Sample Total Price \$190	Sample Amounts (g)
Identification B *Assay: Content of Stearic Acid and Palmitic Acid (Chromatography <621>) required and not reflective in ID B price	-	-	\$0	N/A
Assay: Content of Calcium (Titrimetric, <541>)	-	-	\$395	2
Assay: Content of Stearic Acid and Palmitic Acid (Chromatography <621>)	\$1,525	\$525	\$2,050	1
Heavy Metals <231>	-	-	\$360	3
Loss on Drying <731>	-	-	\$155	1
NF Monographs: Candelilla Wax	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197F> Identification B *Melting Range or Temperature, Class II <741> required	-	-	\$325	5
and it not reflected in the Identification B price  Limit of Lead <251>	-	-	\$190 \$755	N/A 4
Heavy Metals, Method II <231>	-	-	\$425	1
Melting Range or Temperature, Class II <741>	-	-	\$245	1
Fats and Fixed Oils, Acid Value <401>	-	-	\$320 \$435	3 Uses sample prep from
Fats and Fixed Oils, Saponification Value<401>	-	•	\$425	Acid Value test
		Dor Comple Foo	1st Sample Total Price	Sample Amounts (g)
NF Monographs: Carnauba Wax	Set-up Fee	Per Sample Fee	-	Sample Amounts (g)
NF Monographs: Carnauba Wax Residue on Ignition <281> Heavy Metals, Method II<231>	Set-up Fee - -	rei Sampie ree - -	\$190 \$425	2 1
Residue on Ignition <281> Heavy Metals, Method II<231> Melting Range or Temperature, Class II 741	Set-up Fee - - -	rer Sample ree - - -	\$190 \$425 \$245	2 1 1
Residue on Ignition <281> Heavy Metals, Method II<231>	Set-up Fee	rer Sample ree	\$190 \$425 \$245 \$320	2 1 1 3
Residue on Ignition <281> Heavy Metals, Method II<231> Melting Range or Temperature, Class II 741	Set-up Fee		\$190 \$425 \$245	2 1 1 3 Uses sample prep from Acid Value test

NF Monographs: Cetyl Alcohol	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A *Assay (Chromatography <621>) required and is not reflected in the Identification A price	-	-	\$0	N/A
Assay (Chromatography <621>) Residue on Ignition <281>	\$1,225 -	\$225 -	\$1,450 \$190	1 2
· ·	\$1,225	\$225	\$1,450	1
Limit of Related Fatty Alcohols (Chromatography <621>) Fats and Fixed Oils, Acid Value <401>	-	-	\$320	10
Fats and Fixed Oils, Hydroxyl Value <401> Fats and Fixed Oils, Iodine Value <401>	-	-	\$515 \$400	2 3
Water Determination, Method I <921>	-	-	\$400 \$160	3 1
NF Monographs: Colloidal Silicon Dioxide Identification A	Set-up Fee	Per Sample Fee	1st Sample Total Price \$190	Sample Amounts (g)
	-	<u>-</u>	\$190	Uses sample prep from
Identification B Assay	-	-	\$520	ID A test 1
Loss On Ignition <733>	-	-	\$175	5
Arsenic, <i>Method I</i> <211> pH <791>	-	-	\$365 \$115	3 4
Loss on Drying <731>	-	-	\$155	2
NF Monographs: Copovidone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K> Identification B	-	-	\$325 \$190	1 2
Accourt Proceedure 1: Content of Conglymerized Vinyl				2
Assay: Procedure 1: Content of Copolymerized Vinyl Acetate (Fats and Fixed Oils, Saponification Value <401>)	-	-	\$425	2
Assay: Procedure 2: Nitrogen Determination , Method II <461>	-	-	\$585	1
Residue on Ignition <281>	-	-	\$190	2
Heavy Metals <231> Limit of Aldehydes	-	<del>-</del>	\$360 \$1,325	1 1
Limit of Hydrazine	-	-	\$560	3
Limit of Peroxides (Ultraviolet-Visible Spectroscopy <857>)	-	-	\$325	5
Limit of Monomers (1-Vinyl-2-Pyrrolidone, Vinyl Acetate, and 2-Pyrrolidone) (Chromatography <621>	\$1,225	\$225	\$1,450	1
Loss on Drying <731>	-	-	\$155	2
Clarity and Color of Solution K-Value (Viscosity—Capillary Methods <911>)	-	-	\$225 \$725	1 2
			·	
NF Monographs: Corn Starch Identification A	Set-up Fee -	Per Sample Fee -	1st Sample Total Price \$190	Sample Amounts (g)
Identification B	-	-	\$190	1
Identification C	-	-	\$190	Uses sample prep from ID B test
Residue on Ignition <281> Limit of Iron	-	-	\$190 \$380	1 2
Limit of Sulfur Dioxide	-	-	\$500	25
Limit of Oxidizing Substances	-	-	\$515	4 please refer to
Microbial Enumeration Test <61>	-	-	\$200	Microbiology tests
Tests for Specified Microorganisms <62> E. coli	-	-	\$135	please refer to Microbiology tests
Tests for Specified Microorganisms <62> S. aureus and P.	-	-	\$270	please refer to
aeruginosa if intended for use in preparing Absorbable Dusting Powder  Loss on Drying <731>	_	-	\$155	Microbiology tests  1
pH <791>	-	-	\$115	5
NF Monographs: Cottonseed Oil	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
Identification A: Fats and Fixed Oils <401>, Fatty Acid	•	•	·	or mL)
Composition (Chromatography <621>) Alkaline Impurities	\$1,525	\$525	\$2,050 \$235	1g 10mL
Heavy Metals, Method II <231>	-	-	\$425	2g
Fats and Fixed Oils, <i>Acid Value &lt;401&gt;</i> Fats and Fixed Oils, <i>Peroxide Value &lt;401&gt;</i>	-	-	\$320 \$400	10g 5g
Fats and Fixed Oils, Unsaponifiable Matter <401>	-	-	\$530	5g
Water Determination, Method Ic <921>	-	-	\$235	1g
NF Monographs: Croscarmellose Sodium Identification A	Set-up Fee	Per Sample Fee	1st Sample Total Price \$190	Sample Amounts (g)
Identification B	-	-	\$190	1
Identification C: Identification Tests—General <191>, Sodium	-	-	\$190	Uses sample prep from ID B test
Residue on Ignition <281> Heavy Metals, Method II <231>	-	-	\$190 \$425	1 2
	_	-	\$425 \$1,345	5
Sodium Chloride and Sodium Glycolate, Titrimetry <541> Content of Water Soluble Material	-	_	\$280	10
Degree of Substitution	-	-	\$440	1
Loss on Drying <731>	-	-	\$155 \$200	2 please refer to
Microbial Enumeration Tests <61>				Microbiology tests please refer to
Tests for Specified Microorganisms <62> E. coli	-	-	\$135 \$115	Microbiology tests
pH <791> Settling Volume	-	-	\$115 \$190	1 2
NF Monographs: Crospovidone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A Infrared Absorption 197K			\$325	1
Identification B Identification C			\$190 \$115	1 1
Identification D: Type A Assay: Nitrogen Determination, Method II 461			\$275	25
Residue on Ignition 281			\$585 \$190	1
Heavy Metals, Method II 231 Peroxides			\$425 \$325	2 5
Vinylpyrrolidinone	\$1,225	\$225	\$1,450	3
Loss on Drying 731 Water-Soluble Substances			\$155 \$225	1 25
			<del></del>	_•

Commonstration   Comm					Sample Amounts (a
Secretary Content Annaholise Content and Processing Content and Pr	NF Monographs: Dimethicone	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g or mL)
Service		-	-	\$325	1g
Spring		-	-		
Management	·	-	-		
Security   1997   199	Refractive Index <831>	-	-		
Marca   Marc	•	-	-		•
Vision   Capillary Methods of 11- Please action   1905	<u> </u>	-	-		
Security   Processors   Security   Securit		_	_		
NF Monographic Entymen Olyco and Virgi Alcohol Grate Copolywer   Entymen Olyco and Virgi Alcohol Grate Copolywer   Entymen Olyco and Virgi Alcohol Grate Copolywer   Entymen Olyco and Virgi Alcohol Rostskin in Interest Alphapotra (2015)   \$300   \$100   \$300   \$100	· · · · · · · · · · · · · · · · · · ·				
Section   Per Sample Flow   Section   Per Sample Flow   Sample   Per	· · · · · · · · · · · · · · · · · · ·	-	-	\$395	
Section   Sect		Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (a)
Commission   Procession   Pro				-	1
Dispate	Residue on Ignition <281>				10
Organic Importation - Proceause 2. Virgin Acetation   31,229   \$27.5   \$1,460   2   2   2   2   2   2   2   2   2		\$1,525	\$525	\$2,050	1
Enter and Flood Oils, Enter Value		\$1,225	\$225	\$1,450	1
Cost on Physing	•	\$1,225	\$225	· ·	
Note		-	-		
NE   Monographic Seletin   Selety   Fee   Per Sample Fee   1st Sample Total Price   Sample Amounts (in Identification in Identification	·	-	-	\$115	20
Identification		-	-	\$395	100
Identification	NF Monographs: Gelatin	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
Membracination C   For Nan-Gailling Grades	Identification A	-	-	\$190	1
Pit   Water Conductivity -616's   Safety Co		-	-		1
Person   Conductivity e465-  Staff   Conductivity e461-  Staff   Staff   Conductivity e461-  Staff   Staff   Conductivity e461-  Staff   Staff   Conductivity e461-  Staff   Sta		_	_		uses sample prep from
Suffice	·	_	-		
Get Strength (Riscom Value) For Getling Grades	Sulfur Dioxide	-	-	\$500	25
Into   Alcomic Absorption Spectroscopy <852-)   \$755   5   Uses sample propr for Iron test   Uses Sample P		-	-		
Citromium (Alomic Absorption Spectroscopy -852-)   S755   tron test   tron	, ,	-	-		
Chimical Numbers   Chimical Section   Chimical Se		-	_		uses sample prep fror
Zinc (Atomic Absorption Spectroscopy - 6872-)	Chromium (Atomic Absorption Spectroscopy <852>)				
Microbial Enumeration Tests <61>   \$200   Microbiology tests   Microbi		-	-		Iron test
Microbial Enumeration Tests -61>   SAUU   Microbial Properties   SAUU   Displace refer to place for the properties   SAUU   Displace refer to place refer	Loss on Drying 31	-	-		
NF Monographs: Hydrochloric Acid   Set-up Fee	Microbial Enumeration Tests <61>	-	-	\$200	Microbiology tests
Memilication A: Chloride - (191-)   Assay (Thirmetry - (541-)    Assay (	Tests for Specified Organisms <62> E. coli and Salmonella	-	-	\$270	•
Memilication A: Chloride - (191-)   Assay (Thirmetry - (541-)    Assay (					Sample Amounts
Assay (Tritinetry -541-)		Set-up Fee	Per Sample Fee	-	(mL)
Residue on Ignition 2281>		-	-		
Bromide or lodicide		-	-		
From Bromine or Chlorine	•	-	-		
Sulfate		-	-		
NF Monographs: Hydroxypropyl Cellulose   Identification A: Infrared Absorption <197K-	Sulfate	-	-	\$190	5 mL
Identification A: Infrared Absorption <197K-   \$325   1   The Infrared Absorption <197K-   \$1,225   \$225   \$1,450   1	Sulfite	-	-	\$185	5 mL
Identification B   Hydroxypropoxy Groups (Chromatography <621>)   \$1,225   \$225   \$1,450   1     Residue on Ignition <281>   \$1,255   \$225   \$1,450   1     Residue on Ignition <281>   \$1,255   \$225   \$1,450   1     Residue on Ignition <281>   \$1,255   \$250   \$1,450   1     Identification   \$1,000	* · · · · · · · · · · · · · · · · · · ·	Set-up Fee	Per Sample Fee		Sample Amounts (g
Residue on Ignition < 281>	Identification B	-	-		1
Silica		\$1,225	\$225		1
Silica   Lead <251>   -	Residue on Ignition (201)	-	-	\$190	uses sample prep froi
Lead <251>	Silien	-	-	\$250	Residue on Ignition
PH k 791		-	-	\$755	1
Loss on Drying <731>		-	-		1
Viscosity, Rotational Method <912> 'Please submit Certificate of Analysis for labeling information	•	-	-		1 2
NF Monographs: Isopropyl Alcohol   Set-up Fee   Per Sample Fee   1st Sample Total Price   (mL)	Viscosity, Rotational Method <912> *Please submit Certificate of	-	-		-
Identification A: Infrared Absorption < 197F>   -   -   -	Analysis for labeling information				_
Identification A: Infrared Absorption <197F>	NF Monographs: Isopropyl Alcohol	Set-up Fee	Per Sample Fee	1st Sample Total Price	=
Assay (Chromatography <621>)   \$1,225   \$225   \$1,450   1mL	·	-	-	\$325	
Assay (Chromatography <621>)		-	-	\$0	N/A
Limit of Nonvolatile Residue Specific Gravity <841>	Assay (Chromatography <621>)		·		
Specific Gravity <841>		\$1,225 -	\$225 -		
Acidity	Specific Gravity <841>	-	-	\$225	25 mL
NF Monographs: Anhydrous Lactose   Set-up Fee   Per Sample Fee   1st Sample Total Price   Sample Amounts (gladntification A: Infrared Absorption <197K>		-	-		
Identification A: Infrared Absorption <197K>	•	-	-		
Identification A: Infrared Absorption <197K>	NF Monographs: Anhydrous Lactose	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
Test <201> Content of Alpha and Beta Anomers (Chromatography <621>)  Heavy Metals, Method II <231> Residue on Ignition <281> Clarity and Color of Solution Loss on Drying <731> Water Determination, Method I <921>  Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> E. coli Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>) Acidity or Alkalinity  S225  \$10  \$2,050  \$2,050  \$14  \$25  \$4  \$4  \$4  \$4  \$5  \$525  \$525  \$525  \$520  \$190  \$2  \$190  \$2  \$190  \$2  \$155  \$2  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$160  \$2  \$2  \$325  \$325  \$325  \$325  \$320  \$320  \$320	Identification A: Infrared Absorption <197K>	-	-	•	1
<621>)       \$1,525       \$525       \$2,050       1         Heavy Metals, Method II <231>       -       -       \$425       4         Residue on Ignition <281>       -       -       \$190       2         Clarity and Color of Solution       -       -       \$225       1         Loss on Drying <731>       -       -       \$155       2         Water Determination, Method I <921>       -       -       \$160       2         Microbial Enumeration Tests <61>       -       -       \$200       please refer to Microbiology tests please refer to Microbiology tests         Test for Specified Microorganisms <62> E. coli       -       -       \$135       Microbiology tests         Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>)       -       -       \$325       1         Acidity or Alkalinity       -       -       \$320       6		-	-	\$635	1
Heavy Metals, <i>Method</i> II <231> \$425 4 Residue on Ignition <281> \$190 2 Clarity and Color of Solution \$225 1 Loss on Drying <731> - \$155 2 Water Determination, <i>Method</i> I <921> \$160 2 Microbial Enumeration Tests <61> - \$200 please refer to Microbiology tests please refer to Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>) Acidity or Alkalinity \$320 6		\$1,525	\$525	\$2,050	1
Residue on Ignition <281>       -       -       \$190       2         Clarity and Color of Solution       -       -       \$225       1         Loss on Drying <731>       -       -       \$155       2         Water Determination, Method I <921>       -       -       \$160       2         Microbial Enumeration Tests <61>       -       -       \$200       Microbiology tests please refer to Microbiology tests please refer to Microbiology tests         Test for Specified Microorganisms <62> E. coli       -       -       \$135       Please refer to Microbiology tests         Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>)       -       -       \$325       1         Acidity or Alkalinity       -       -       -       \$320       6	•	-	_		4
Loss on Drying <731> Water Determination, Method I <921> - \$155 2 Water Determination, Method I <921> - \$160 2 please refer to Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> E. coli Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>) Acidity or Alkalinity - \$320 6	Residue on Ignition <281>	-	-	\$190	
Water Determination, Method I <921>  Microbial Enumeration Tests <61>  Test for Specified Microorganisms <62> E. coli  Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>)  Acidity or Alkalinity  Acidity or Alkalinity  - \$160 2  please refer to Microbiology tests please refer to Microbiology tests  - \$135  \$325  1  \$320 6	Clarity and Color of Calution	-	-		1
Microbial Enumeration Tests <61>  Test for Specified Microorganisms <62> E. coli  Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>)  Acidity or Alkalinity  Microbiology tests please refer to Microbiology tests  \$325  1  \$320  6	•	_	-		
Test for Specified Microorganisms <62> E. coli Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>) Acidity or Alkalinity  \$135    Spectroscopy   Spectro	Loss on Drying <731>	-	-	\$100	
Test for Specified Microorganisms <62> E. coli  Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>)  Acidity or Alkalinity  Microbiology tests  \$325 1  \$320 6	Loss on Drying <731> Water Determination, <i>Method I</i> <921>	- - -	-		•
Spectroscopy <857>)  Acidity or Alkalinity  \$325  6	Loss on Drying <731> Water Determination, <i>Method I</i> <921> Microbial Enumeration Tests <61>	- - -	-	\$200	Microbiology tests please refer to
Acidity or Alkalinity \$320 6	Loss on Drying <731> Water Determination, <i>Method I</i> <921> Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> <i>E. coli</i>	- - -	- - -	\$200	Microbiology tests please refer to
Optical Rotation, Specific Rotation <1015> \$275 10	Loss on Drying <731> Water Determination, <i>Method I</i> <921> Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> <i>E. coli</i> Protein and Light-Absorbing Impurities (Ultraviolet-Visible	- - -	- - -	\$200 \$135	Microbiology tests please refer to
	Loss on Drying <731> Water Determination, <i>Method I</i> <921> Microbial Enumeration Tests <61> Test for Specified Microorganisms <62> <i>E. coli</i> Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>) Acidity or Alkalinity	- - - -	- - - -	\$200 \$135 \$325 \$320	Microbiology tests please refer to Microbiology tests  1 6

NF Monographs: Lactose Monohydrate Identification A: Infrared Absorption <197K>	Set-up Fee	Per Sample Fee	1st Sample Total Price \$325	Sample Amounts (g
Identification B: Thin-Layer Chromatography Identification Test <201>	-	-	\$635	1
Residue on Ignition <281>	_	_	\$190	2
Heavy Metals, <i>Method</i> I <231>	_	-	\$360	1
Clarity and Color of Solution	-	-	\$225	1
Microbial Enumeration Tests <61>	-	-	\$200	please refer to Microbiology tests
Test for Specified Microorganisms <62> E. coli	-	-	\$135	please refer to Microbiology tests
Optical Rotation, Specific Rotation <781S>	-	-	\$275	10
Acidity or Alkalinity	-	-	\$320	6
Loss on Drying <731>	-	-	\$155	2
Water Determination, <i>Method I</i> <921>	-	-	\$160	2
Protein and Light-Absorbing Impurities (Ultraviolet-Visible Spectroscopy <857>)	-	-	\$325	1
NF Monographs: Lecithin	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
Identification A: Identification of Phospholipids by Thin- Layer Chromatography <621>	-	-	\$750	2
Assay: Content of Phospholipids (Chromatography <621>)	-	-	\$2,200	1
Heavy Metals, <i>Method II</i> <231>	-	-	\$425	1
Lead <251>	-	-	\$755	1
Hexane-Insoluble Matter	-	-	\$300	15
Content of Acetone-Insoluble Matter	-	-	\$300	5
Fats and Fixed Oils, Acid Value <401>	-	-	\$320	5
Peroxide Value	-	-	\$400	5
Microbial Enumeration Test <61>	-	-	\$200	please refer to Microbiology tests
Tests for Specified Microorganisms <62> E. coli and Salmonella	-	-	\$270	please refer to Microbiology tests
Water Determination, <i>Method I</i> <921>	-	-	\$160	1
NF Monographs: Magnesium Aluminum Silicate Identification A: (X-Ray Diffraction <941>)	Set-up Fee	Per Sample Fee -	1st Sample Total Price \$3,675	Sample Amounts (g
Identification B *Viscosity required and is not reflected in ID B price	-	-	\$0	N/A
Identification C *Aluminum Content and Magnesium Content required and	-	-	\$0	N/A
is not reflected in ID C price			·	19/75
Identification D	-	-	\$80	1
Aluminum Content and Magnesium Content (Atomic	-	-	\$1,510	1
Absorption Spectroscopy <852>) Arsenic, <i>Method I</i> <211>	=	_	\$365	14
Lead (Atomic Absorption Spectroscopy <852>)	<b>-</b> -	<u>-</u>	\$365 \$755	14 10
2000 (, 1001110 / 1000 piloti Opooli 0000py \0022)	-	-		please refer to
Microbial Enumeration Tests <61>	-	-	\$200	Microbiology tests please refer to
Test for Specified Microorganisms <62> E. coli	-	-	\$135	Microbiology tests
pH <791>	_	-	\$115	5
Loss on Drying <731>	-	-	\$155	2
	_	_	\$395	27
Viscosity *Loss on Drying is required and not reflected in viscosity price  Acid Demand *Loss on Drying is required and not reflected in viscosity	-	-		
price	-	-	\$185	6
NF Monographs: Magnesium Stearate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
Identification A: Magnesium <191>	-	-	\$530	5
Identification B *Relative Content of Stearic Acid and Palmitic Acid (Chromatography <621>) required and is not reflected in ID B price	-	-	\$0	N/A
Assay (Titrimetric <541>)	_	-	\$360	1
	-	-	\$190	uses sample prep from
Chloride and Sulfate, Chloride <221>			<b>\$400</b>	Identification A uses sample prep from
Chloride and Sulfate, <i>Sulfate</i> <221> Limit of Cadmium (Atomic Absorption Spectroscopy	-	-	\$190	Identification A
<852>)	-	<u>-</u>	\$790	1
Limit of Lead (Atomic Absorption Spectroscopy <852>)	-	-	\$790	uses sample prep from Limit of Cadmium Tes
Limit of Lead (Atomic Absorption Spectroscopy <852>)			<b>#700</b>	uses sample prep fror
Limit of Nickel (Atomic Absorption Spectroscopy <852>)	-	-	\$790	Limit of Cadmium Tes
Microbial Enumeration Tests <61>	-	-	\$200	please refer to Microbiology tests
Test for Specified Microorganisms <62> E. coli and Salmonella	-	-	\$270	please refer to Microbiology tests
Acidity or Alkalinity	-	-	\$320	1
Specific Surface Area <846> sub-contract Loss on Drying <731>	-	-	\$750 \$155	2
• •	\$1,525	\$525	\$2,050	1
Relative Content of Stearic Acid and Palmitic Acid (Chromatography <621>)		Day Campula Fac	1st Sample Total Price	Sample Amounts (g
(Chromatography <621>)  NF Monographs: Maltitol Identification A: Infrared Absorption <197K>	Set-up Fee	Per Sample Fee	\$325	
(Chromatography <621>)  NF Monographs: Maltitol Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not	Set-up Fee - -	Per Sample Fee - -	\$325 \$0	N/A
(Chromatography <621>)  NF Monographs: Maltitol Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price	-	-	\$0	N/A 1
(Chromatography <621>)  NF Monographs: Maltitol Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not	Set-up Fee - - - \$1,225	*\$225	\$0 \$1,450	1
(Chromatography <621>)  NF Monographs: Maltitol Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price	-	-	\$0	N/A 1 80
(Chromatography <621>)  NF Monographs: Maltitol Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price Assay (Chromatography <621>)	-	-	\$0 \$1,450	1 80 4
(Chromatography <621>)  NF Monographs: Maltitol Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price Assay (Chromatography <621>)  Limit of Nickel (Atomic Absorption Spectroscopy <852>) Reducing Sugars *Water Determination required and is not reflected in the	-	-	\$0 \$1,450 \$755	1 80
(Chromatography <621>)  NF Monographs: Maltitol Identification A: Infrared Absorption <197K> Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price Assay (Chromatography <621>)  Limit of Nickel (Atomic Absorption Spectroscopy <852>) Reducing Sugars *Water Determination required and is not reflected in the Reducing Sugars price	-	-	\$0 \$1,450 \$755 \$350	1 80 4 please refer to

NF Monographs: Maltitol Solution	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A  Identification B *Assay (Chromatography <621>) required and is not	-	-	\$190	2
reflected in the Identification B price  Identification C: Limit of Diethylene and Ethylene Glycol	-	-	\$0	N/A
(Chromatography <621>)	\$1,525	\$525	\$2,050	1
Assay (Chromatography <621>) Residue on Ignition <281>	\$1,225 -	\$225 -	\$1,450 \$190	2 2
· ·	_	<u>-</u>	\$755	80
Limit of Nickel (Atomic Absorption Spectroscopy <852>) Reducing Sugars	_	<u>-</u>	\$360	5
	_	-	\$200	please refer to
Microbial Enumeration Tests <61> pH <791>	-	-	\$115	Microbiology tests 20
Water Determination, Method I <921>	-	-	\$160	1
NF Monographs: Menthol	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A *Assay (Chromatography <621>) required and is not reflected in the Identification A price	-	-	\$0	N/A
Identification B *Related Compounds (Chromatography <621>) required and is not reflected in the Identification B price	-	-	\$0	N/A
Assay (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Limit of Nonvolatile Residue Related Compounds	- \$1,225	- \$225	\$190 \$1,450	2 1
Readily Oxidizable Substances in Racemic Methanol	-	-	\$225 \$465	1 10
Congealing Range of DL-Menthol <651> Melting Range of L-Menthol <741>	-	- -	\$245	1
Optical Rotation, Specific Rotation <781S>	-	-	\$275	10
NF Monographs: Methacrylic Acid and Ethyl Acrylate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
Copolymer Dispersion		P	·	or mL) uses Loss on Drying
Identification A: Infrared Absorption <197K>  Identification B *Assay (Titrimetry <541>) required and is not reflected in	-	-	\$325	residue
the Identification B price	-	-	\$75 \$360	N/A
Assay (Titrimetry <541>) Residue on Ignition <281>	-	-	\$360 \$190	3g 2g
Heavy Metals, <i>Method II</i> <231> Limit of Monomers (Chromatography <621>)	- \$1,225	- \$225	\$425 \$1.450	2g
Coagulum Content	ψ1,ZZO -	φ <b>∠</b> ∠υ -	\$1,450 \$325	4g 100g
Loss on Drying <731>	-	-	\$155	2g please refer to
Microbial Enumeration Tests <61>	-	-	\$200	Microbiology tests
Tests for specified Microorganisms <62>	-	-	\$540	please refer to Microbiology tests
pH <791> Viscosity—Rotational Methods, Method II 912	-	-	\$115 \$450	100mL 50mL
	-	-		
NF Monographs: Methylparaben Identification A: Infrared Absorption <197M>	Set-up Fee	Per Sample Fee	1st Sample Total Price \$325	Sample Amounts (g)
Identification B: Melting Range or Temperature <741>	-	-	\$245	1
	\$1,225	\$225	\$1,450	uses sample prep from Related Substances
Assay (Chromatography <621>) Residue on Ignition <281>	_	_	\$190	Test 1
Related Substances (Chromatography <621>)	\$1,225	\$225	\$1,450	1
Color of Solution (Color and Achromicity <631>) Acidity	-	- -	\$250 \$320	10 5
NE Managrapha, Migraerystalline Callulace	Sot up Egg	Dor Sample Fee	1ct Sample Total Price	Sample Amounts (a)
NF Monographs: Microcrystalline Cellulose Identification A	Set-up Fee -	Per Sample Fee -	1st Sample Total Price \$190	Sample Amounts (g)
Identification B: Viscosity, <i>Capillary Method</i> <911> Residue on Ignition <281>	-	-	\$625 \$190	2 2
Heavy Metals, <i>Method II</i> <231>	-	-	\$425	2
Microbial Enumeration Tests <61>	-	-	\$200	please refer to Microbiology tests
Test for Specified Microorganisms <62> E. coli, Salmonella, S.	-	-	\$540	please refer to
aureus, and P. aeruginosa  Conductivity	-	-	\$125	Microbiology tests 5
pH <791>	-	-	\$115	uses sample prep from Conductivity Test
Loss on Drying <731>	-	-	\$155	2
Bulk Density Particle Size Distribution <786>	-	-	\$210 \$325 per sieve	25 25
Water-Soluble Substances Ether-Soluble Substances	-	-	\$240 \$385	5 10
NF Monographs: Octoxynol-9 Identification A: Infrared Absorption <197F>	Set-up Fee -	Per Sample Fee -	1st Sample Total Price \$325	Sample Amounts (g)
Identification B	- ¢4 005	- 4005	\$75	N/A
Assay (Chromatography <621>) Content of Polyethylene Glycols	\$1,225 -	\$225 -	\$1,450 \$740	3 10
Residue on Ignition <281> Heavy Metals <231>	-	-	\$190 \$360	2
Limit of Free Ethylene Oxide (Chromatography <621>)	\$1,225	\$225	\$1,450	5
Limit of Dioxane (Chromatography <621>) Fats and Fixed Oils, <i>Acid Value</i> <401>	\$1,225 -	\$225 -	\$1,450 \$320	20 10
Fats and Fixed Oils, Hydroxyl Value <401>	-	-	\$515	5
Fats and Fixed Oils, <i>Peroxide Value</i> <401> Water Determination, <i>Method I</i> <921>	-	-	\$400 \$160	5 1
	Sat F-	Dor Comple F		Samula Amarinia ( )
NF Monographs: Octyldodecanol	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Chromatographic Identity *Assay (Chromatography <621>) required and is not reflected in the Identification A price	-	-	\$0	N/A
Assay (Chromatography <621>) Residue on Ignition <281>	\$1,225 -	\$225 -	\$1,450 \$190	1 2
	_	_	ψισυ	4
	\$1 225	\$225	\$1.450	1
Limit of Related Fatty Alcohols (Chromatography <621>) Fats and Fixed Oils, Acid Value <401>	\$1,225 -	\$225 -	\$1,450 \$320	1 10
Fats and Fixed Oils, Acid Value <401> Fats and Fixed Oils, Hydroxyl Value <401>	\$1,225 - -	\$225 - -	\$320 \$515	1 10 2
Fats and Fixed Oils, Acid Value <401>	\$1,225 - - - -	\$225 - - - -	\$320	
Fats and Fixed Oils, Acid Value <401> Fats and Fixed Oils, Hydroxyl Value <401> Fats and Fixed Oils, Iodine Value, <i>Method I</i> <401>	\$1,225 - - - - -	\$225 - - - - -	\$320 \$515 \$400	2

_ ·					
	ns: Polyethylene Glycol	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
•	e Molecular Weight *please submit Certificate of	-	-	\$590	25
Residue on Ign Heavy Metals <		-	<u>-</u>	\$190 \$360	25 4
•	hylene Oxide and 1,4-Dioxane	- #4 505	- **F05		•
(Chromatograp	hy <621>)	\$1,525	\$525	\$2,050	20
•	e Glycol and Diethylene Glycol hy <621>) *Choose this option if PEG Molecular weight	\$1,525	\$525	\$2,050	20
Visible Spectro	e Glycol and Diethylene Glycol (Ultraviolet-scopy <857>) *Choose this option if PEG Molecular	-	-	\$650	50
weigh 450 -1000 pH < <b>791&gt;</b>		_	<u>-</u>	\$115	5
•	and Color of Solution	-	-	\$225	5
Viscosity, Capil	lary Method <911>	-	-	\$625	15
	ns: Polyethylene Oxide Infrared Absorption <197K>	Set-up Fee	Per Sample Fee	1st Sample Total Price \$325	Sample Amounts (g
	Viscosity *Please submit Certificate of Analysis for			\$395	6g-30g (Need Labelin
labeling information	Method II <231>	-	- -	\$425	information) 2
Silicon Dioxide	and Nonsilicon Dioxide Residue on Ignition	-	-	\$515	1
	hylene Oxide (Chromatography <621>)	\$1,225	\$225	\$1,450 \$155	1 4
	ns: Polysorbate 20	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g
	Infrared Absorption <197F> *Composition of Fatty Acid (Fatty Acid Composition <401>)	-	· -	\$325	1
	ected in the Identification B price	-	-	\$0	N/A
Composition of	Fatty Acid (Fatty Acid Composition <401>)	\$1,525	\$525	\$2,050	1
Residue on Ign		-	-	\$190	2
Heavy Metals,	Method II <231>	-	-	\$425	2
Limit of Ethylen	e Oxide and Dioxane, Method II <228>	-	-	\$1,525	1
Bacterial Endo	oxins Test <85>	-	-	\$530	please refer to Microbiology tests
Fats and Fixed	Oils, Acid Value <401>	-	-	\$320	10
	Oils, Hydroxyl Value <401>	-	-	\$515 \$400	3
	Oils, Peroxide Value <401> Oils, Saponification Value <401>	-	-	\$400 \$425	10 2
	nation, Method I <921>	-	-	\$160	1
					Sample Amounts (
	ns: Polysorbate 80	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g or mL)
Identification A required and is not re	*Composition of Fatty Acids (Chromatography <621>)  flected in ID A price	-	-	\$0	N/A
Identification Ba	Infrared Absorption <197F>	-	-	\$325	1g
Composition of Residue on Ign	Fatty Acids (Chromatography <621>)	\$1,525 -	\$525 -	\$2,050 \$190	1g 2g
•	Method II <231>	-	-	\$190 \$425	2g 2g
•		\$1,525	\$525	\$2,050	2g
•	and Dioxane (Chromatography <621>)	Ψ1,020	Ψ020		-
Specific Gravity Viscosity, Capil	/ <841> lary Method <911> *Please submit Certificate of	-	-	\$225	25ml
Analysis for labeling	information	-	-	\$625	
Viscosity, Rotat Analysis for labeling	tional Method <912> *Please submit Certificate of information	-	-	\$395	
Fats and Fixed	Oils, Acid Value <401>	-	-	\$320	5g
	Oils, Hydroxyl Value <401>	-	-	\$515 \$400	2g
	Oils, Peroxide Value <401> Oils, Saponification Value <401>	-	-	\$400 \$425	10g 4g
	nation, Method I <921>	-	-	\$160	1g
					19
NF Monograph	ns: Monobasic Potassium Phosphate	Set-up Fee	Per Sample Fee	1st Sample Total Price	
Identification A:	Potassium <191>	Set-up Fee	Per Sample Fee	1st Sample Total Price \$190	
Identification A:	Potassium <191> Phosphate <191>	Set-up Fee - -	Per Sample Fee - -	\$190 \$190	Sample Amounts (g
Identification As Identification As Assay (Titrimet	Potassium <191> Phosphate <191> ry <541>)	Set-up Fee - - -	Per Sample Fee	\$190 \$190 \$360	Sample Amounts (g
Identification A:	Potassium <191> Phosphate <191> ry <541>)	Set-up Fee	Per Sample Fee	\$190 \$190	Sample Amounts (g
Identification A: Identification A: Assay (Titrimet Arsenic, <i>Metho</i> Lead <251> Heavy Metals,	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231>	Set-up Fee	Per Sample Fee	\$190 \$190 \$360 \$365 \$755 \$360	Sample Amounts (g
Identification A: Identification A: Identification A: Assay (Titrimet Arsenic, <i>Metho</i> Lead <251> Heavy Metals, I	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231>	Set-up Fee	Per Sample Fee	\$190 \$190 \$360 \$365 \$755 \$360 \$550	Sample Amounts (g 3 3 5 1 4 2
Identification A: Identification A: Assay (Titrimet Arsenic, <i>Metho</i> Lead <251> Heavy Metals,	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances	Set-up Fee	Per Sample Fee	\$190 \$190 \$360 \$365 \$755 \$360	Sample Amounts (g 3 3 5 1 1 4
Identification A: Identification A: Identification A: Assay (Titrimet Arsenic, <i>Metho</i> Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e rances <731>	- - - - - - -	- - - - - - -	\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155	Sample Amounts (g 3 3 5 1 4 2 10 2
Identification A: Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances	Set-up Fee	Per Sample Fee  Per Sample Fee -	\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240	Sample Amounts (g 3 3 5 1 4 2 10 2
Identification A: Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191>	- - - - - - -	- - - - - - -	\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 1st Sample Total Price \$190 \$190	Sample Amounts (g 3 3 5 1 4 2 10 2
Identification A: Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B Assay (Titrimet	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e rances <731>  ns: Potassium Sorbate Potassium <191> ry <541>)	- - - - - - -	- - - - - - -	\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360	Sample Amounts (g
Identification A: Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B Assay (Titrimet	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> exances <731>  is: Potassium Sorbate Potassium <191> ry <541>) Method II <231>	- - - - - - -	- - - - - - -	\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 1st Sample Total Price \$190 \$190	Sample Amounts (g 3 3 5 1 4 2 10 2
Identification A: Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B Assay (Titrimet Heavy Metals,	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191>  ry <541>)  Method II <231> nity	- - - - - - -	- - - - - - -	\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425	Sample Amounts (g  3 3 5 1 4 2 10 2  Sample Amounts (g 1 1 1 2
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191>  ry <541>)  Method II <231> nity	- - - - - - -	- - - - - - -	\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b>	Sample Amounts (g  3 3 5 1 4 2 10 2  Sample Amounts (g 1 1 1 2 2 2 2
Identification A: Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> exances <731>  is: Potassium Sorbate Potassium <191> ry <541>) Method II <231> inity <731> is: Pregelatinized Starch	- - - - - - - - - - - - - -		\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190	Sample Amounts (g
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> exances <731>  is: Potassium Sorbate Potassium <191> ry <541>) Method II <231> inity <731> is: Pregelatinized Starch	- - - - - - - - - - - - - -		\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190	Sample Amounts (g 3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 Uses Residue from
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ms: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731>  ms: Pregelatinized Starch  ition <281>	- - - - - - - - - - - - - -		\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$385	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 Uses Residue from Residue on Ignition te
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191>  ry <541>) Method II <231> nity <731>  ns: Pregelatinized Starch  ition <281>  Dioxide	- - - - - - - - - - - - - -		\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$385 \$385	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2 Uses Residue from Residue on Ignition te 20 please refer to
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ms: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731>  ms: Pregelatinized Starch  ition <281>	- - - - - - - - - - - - - -		\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$385	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2 Uses Residue from Residue on Ignition te 20 please refer to Microbiology tests
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191>  ry <541>) Method II <231> nity <731>  ns: Pregelatinized Starch  ition <281>  Dioxide	- - - - - - - - - - - - - -		\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$385 \$385	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 Uses Residue from Residue on Ignition te 20 please refer to Microbiology tests please refer to
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I Microbial Enum  Tests for SpecipH <791>	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> eances <731>  as: Potassium Sorbate Potassium <191>  ry <541>) Method II <231> nity <731>  as: Pregelatinized Starch  ition <281>  Dioxide  peration Tests <61> fied Microorganisms	- - - - - - - - - - - - - -		\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$190	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2  Uses Residue from Residue on Ignition te 20 please refer to Microbiology tests please refer to Microbiology tests 10
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I  Microbial Enum  Tests for Speci pH <791> Loss on Drying	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  as: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731>  as: Pregelatinized Starch  ition <281>  Dioxide peration Tests <61> fied Microorganisms	- - - - - - - - - - - - - -		\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$190 \$190 \$190 \$190	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2  Sample Amounts (g 1 2  Uses Residue from Residue on Ignition te 20 please refer to Microbiology tests please refer to Microbiology tests please refer to Microbiology tests 10 2
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I Microbial Enum  Tests for Speci pH <791> Loss on Drying  Oxidizing Subst	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ms: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731> ms: Pregelatinized Starch ition <281> Dioxide peration Tests <61> fied Microorganisms  tances		Per Sample Fee	\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$385 \$425 \$200 \$155 \$320 \$155 \$320	Sample Amounts (g 3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2  Uses Residue from Residue on Ignition te 20 please refer to Microbiology tests please refer to Microbiology tests please refer to Microbiology tests 10 2 5
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluorida Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I Microbial Enum Tests for Speci pH <791> Loss on Drying Oxidizing Subst  NF Monograph	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731> as: Pregelatinized Starch ition <281> Dioxide eration Tests <61> fied Microorganisms  tances  ns: Propylparaben	- - - - - - - - - - - - - -		\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$190 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$185 \$385 \$425 \$200 \$155 \$320	Sample Amounts (g 3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2  Uses Residue from Residue on Ignition te 20 please refer to Microbiology tests please refer to Microbiology tests please refer to Microbiology tests 10 2 5
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I Microbial Enum Tests for Speci pH <791> Loss on Drying Oxidizing Subst  NF Monograph Identification A:	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ms: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731> ms: Pregelatinized Starch ition <281> Dioxide peration Tests <61> fied Microorganisms  tances		Per Sample Fee	\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$385 \$425 \$200 \$155 \$320 \$155 \$320	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2  Uses Residue from Residue on Ignition te 20 please refer to Microbiology tests please refer to Microbiology tests please refer to Microbiology tests 10 2 5
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I Microbial Enum Tests for Speci pH <791> Loss on Drying Oxidizing Subst  NF Monograph Identification A:	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731> as: Pregelatinized Starch ition <281> Dioxide peration Tests <61> fied Microorganisms  tances  ns: Propylparaben Infrared Absorption <197M>			\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$385 \$425 \$200 \$155 \$200 \$155 \$200	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2  Sample Amounts (g 1 2  Uses Residue from Residue on Ignition te 20 please refer to Microbiology tests
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluoride Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I Microbial Enum Tests for Speci pH <791> Loss on Drying Oxidizing Subst  NF Monograph Identification A: Identification A: Identification B: Assay (Chroma	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  rs: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731>  rs: Pregelatinized Starch  ition <281>  Dioxide leration Tests <61> fied Microorganisms  tances  rs: Propylparaben Infrared Absorption <197M> Melting Range or Temperature <741>  itography <621>)		Per Sample Fee	\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$190 \$190 \$155 \$200 \$155 \$200 \$155 \$200 \$115 \$155 \$200 \$115 \$155 \$320 \$155 \$320 \$155 \$320 \$155 \$320	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 1 2 2 2 2 2 2  Uses Residue from Residue on Ignition test 20 please refer to Microbiology tests please refer to Microbiology tests please refer to Microbiology tests 10 2
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluorida Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I Microbial Enum Tests for Speci pH <791> Loss on Drying Oxidizing Subst  NF Monograph Identification A: Identification A: Identification B: Assay (Chroma Residue on Ign	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731>  s: Pregelatinized Starch ition <281>  Dioxide heration Tests <61> fied Microorganisms  tances  ns: Propylparaben Infrared Absorption <197M> Melting Range or Temperature <741>  ition <281>  itography <621>) ition <281>			\$190 \$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$385 \$425 \$200 \$155 \$320 \$115 \$155 \$320 \$115 \$155 \$320 \$115 \$155 \$320	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2  Sample Amounts (g 1 2  Uses Residue from Residue on Ignition test 20 please refer to Microbiology tests please refer to Microbiology tests please refer to Microbiology tests 10 2 5  Sample Amounts (g 1 1 Uses sample prep from
Identification A: Identification A: Assay (Titrimet Arsenic, Metho Lead <251> Heavy Metals, Limit of Fluorida Insoluble Subst Loss on Drying  NF Monograph Identification A: Identification B: Assay (Titrimet Heavy Metals, Acidity or Alkali Loss on Drying  NF Monograph Identification Residue on Ign  Iron Limit of Sulfur I Microbial Enum Tests for Speci pH <791> Loss on Drying Oxidizing Subst  NF Monograph Identification A: Identification A: Identification B: Assay (Chroma Residue on Ign	Potassium <191> Phosphate <191> ry <541>) d I <211>  Method I <231> e ances <731>  ns: Potassium Sorbate Potassium <191> ry <541>) Method II <231> nity <731>  s: Pregelatinized Starch ition <281> Dioxide leration Tests <61> fied Microorganisms  tances  ns: Propylparaben Infrared Absorption <197M> Melting Range or Temperature <741>  atography <621>) ition <281> nces (Chromatography <621>)			\$190 \$360 \$365 \$755 \$360 \$550 \$240 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$360 \$425 \$320 \$155 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$190 \$190 \$155 \$200 \$155 \$200 \$155 \$200 \$115 \$155 \$200 \$115 \$155 \$320 \$155 \$320 \$155 \$320 \$155 \$320	Sample Amounts (g  3 3 5 1 1 4 2 10 2  Sample Amounts (g 1 1 2 2 2 2 2  Sample Amounts (g 1 2  Uses Residue from Residue on Ignition test 20 please refer to Microbiology tests please refer to Microbiology tests please refer to Microbiology tests 10 2 5  Sample Amounts (g 1 1 Uses sample prep from

NF Monographs: Silicified Microcrystalline Cellulose	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K> Identification B	-	- -	\$325 \$190	1 1
	-	-	\$190	Uses residue from
Identification C Identification D: Silica Dispersion Uniformity Test	-	-	\$2,160	Residue on Ignition test 200
Heavy Metals, <i>Method II</i> <231> Residue on Ignition <281>	-	-	\$425 \$190	2 2
Microbial Enumeration Test <61>	-	-	\$200	please refer to Microbiology tests
Conductivity	-	-	\$125	5
pH <791>	-	-	\$115	Uses sample prep from Conductivity test
Loss on Drying <731> Degree of Polymerization (Viscosity-Capillary Methods	-	-	\$155 \$625	2
<911>) Bulk Density	-	-	\$210	25
Particle Size Distribution	-	-	\$325 per sieve	Client provided method
Water-Soluble Substances Ether-Soluble Substances	-	-	\$240 \$385	5 10
NF Monographs: Silicon Dioxide	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification Assay	-	-	\$190 \$545	1 1
Loss on Ignition <733> Chloride and Sulfate, <i>Chloride</i> <221>	-	-	\$175 \$190	1 5
Chloride and Sulfate, Sulfate <221>	-	-	\$190	Uses sample prep from Chloride test
Arsenic, <i>Method I</i> <211> Heavy Metals, <i>Method I</i> <231>	-	-	\$365 \$360	4 Uses sample prep from
pH <791>	-	-	\$115	Arsenic test 5
Loss on Drying <731>	-	-	\$155	2
NF Monographs: Sodium Alginate Identification A	Set-up Fee -	Per Sample Fee	1st Sample Total Price \$190	Sample Amounts (g) 1
Identification B Assay (Alginates Assay <311>)	-	-	\$190 \$1,390	1 1
Arsenic, <i>Method II</i> <211> Lead <251>	-	-	\$405 \$755	1 1
Heavy Metals, <i>Method II</i> <231>	-	-	\$425 \$200	2 please refer to
Microbial Enumeration Tests <61>	_	_	\$270	Microbiology tests please refer to
Tests for specified Microorganisms <62> Loss on Drying <731>	-	-	\$155	Microbiology tests 2
Articles for Botanical Origin, <i>Total Ash</i> <561>	-	-	\$190	3
NF Monographs: Sodium Hydroxide Identification A: Sodium <191>	Set-up Fee	Per Sample Fee	1st Sample Total Price \$190	Sample Amounts (g)
Assay (Titrimetry <541>) Potassium	-	-	\$360 \$190	2 1
Heavy Metals <231> Insoluble Substances and Organic Matter	-	-	\$360 \$190	1
NF Monographs: Sodium Lauryl Sulfate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Sodium <191> Identification B: Sulfate <191>	-	-	\$190 \$190	3 1
Identification C	-	-	\$190 \$190	1 Uses sample prep from
Identification D Content of Sodium Alkyl Sulfates (Titrimetry <541>)	-	-	\$395	ID C test 2
Heavy Metals, <i>Method II</i> <231> Sodium Chloride	-	-	\$425 \$320	1 10
Sodium Sulfate Alkalinity	-	-	\$360 \$320	10 1
Total Alcohols Unsulfated Alcohols	-	-	\$380 \$380	5 10
NF Monographs: Sodium Tartrate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Sodium <191> Identification B: Tartrate <191>	-	-	\$190 \$190	1 1
Assay Heavy Metals, <i>Method I</i> <231>	-	-	\$360 \$360	1 1
pH <791> Loss on Drying <731>	-	-	\$115 \$155	10 2
NF Monographs: Sodium Starch Glycolate	Set-up Fee	Per Sample Fee	1st Sample Total Price	Sample Amounts (g)
Identification A: Infrared Absorption <197K> Identification B	-	-	\$325 \$190	1
Identification C	-	-	\$190	Uses sample prep from Limit of Iron test
Identification D Assay	-	-	\$75 \$615	1 1
Limit of Sodium Chloride (Titrimetry <541>) Limit of Sodium Glycolate	- -	- -	\$395 \$950	1 1
Heavy Metals, <i>Method II</i> <231> Limit of Iron	-	- -	\$425 \$385	1 3
Microbial Enumeration Test <61>	-	-	\$200	please refer to Microbiology tests
Tests for Specified Microorganisms <62> Salmonella and E. co	- li	-	\$270 \$44.5	please refer to Microbiology tests
pH <791> Loss on Drying <731>	-	- -	\$115 \$155	1 2
NF Monographs: Sodium Stearyl Fumarate Identification A: Infrared Absorption 197K	Set-up Fee	Per Sample Fee	1st Sample Total Price \$325	Sample Amounts (g)
Assay, Titrimetry 541 Limit of Sodium Stearyl Maleate and Stearyl Alcohol			\$360	1
Lead 251			\$830 \$755 \$425	1
Heavy Metals, Method II 231 Water Determination, Method I 921 Fats and fixed Oils, Saponification Value 401			\$425 \$160	1
Fats and fixed Oils, Saponification Value 401			\$425	1

Identification B 'Assay (Chromatography <621>) required and is not reflected in ID B price	efer to gy tests efer to gy tests
Assay (Chromatography <621>)  \$1,225 \$225 \$1,450 \$1 Limit of Nickel (Atomic Absorption Spectroscopy <852>)  Residue on Ignition <281> Reducing Sugars  Chloride and Sulfate, Chloride <221> Chloride and Sulfate, Sulfate <221> Chloride and Sulfate, Sulfate <221> Chloride and Sulfate, Sulfate <221>  Microbial Enumeration Test <61> Water Determination, Method I <921> Color and Clarity of Solution  Color and Clarity of Solution  Set-up Fee  Bacterial Endotoxin <85> Per Sample Fee  Ist Sample Total Price  Microbiolo  N// Microbiolo  N// Microbiolo  N// Microbiolo  Set-up Fee  Per Sample Fee  1st Sample Total Price  Sample Am  Identification A  Color and Clarity of Diethylene Glycol and Ethylene  Glycol (Chromatography <621>)  Assay (Chromatography <621>)  \$1,225 \$225 \$1,450 \$1	efer to gy tests efer to gy tests
Limit of Nickel (Atomic Absorption Spectroscopy <852>)  Residue on Ignition <281>  Reducing Sugars  Chloride and Sulfate, Chloride <221>  Chloride and Sulfate, Sulfate <221>  The summer stion Test <61>  Microbial Enumeration Test <61>  Microbial Enumeration, Method I <921>  Color and Clarity of Solution  Bacterial Endotoxin <85>  PH <791>  NF Monographs: Sorbitol Solution  Set-up Fee Per Sample Fee Supplementation Supplementation Supplementation Supplementation A Supplementation Supplementa	efer to gy tests efer to gy tests
Residue on Ignition <281>	efer to gy tests efer to gy tests
Residue on Ignition <281>	gy tests efer to gy tests
Reducing Sugars	gy tests efer to gy tests
Chloride and Sulfate, <i>Chloride</i> <221> \$190 2 Chloride and Sulfate, <i>Sulfate</i> <221> \$190 1  Microbial Enumeration Test <61> \$200 please r Microbial Enumeration, <i>Method I</i> <921> \$160 1  Color and Clarity of Solution \$225 1  Bacterial Endotoxin <85> \$530 please r Microbiolo  NF Monographs: Sorbitol Solution	gy tests efer to gy tests
Chloride and Sulfate, <i>Sulfate</i> <221> \$190  Microbial Enumeration Test <61> \$200  Microbiologo Water Determination, <i>Method I</i> <921> \$160  1 Color and Clarity of Solution \$225  Bacterial Endotoxin <85> Bacterial Endotoxin <85> \$530  Microbiologo PH <791> \$115  1 Color and Clarity of Solution \$115  NF Monographs: Sorbitol Solution  Set-up Fee Per Sample Fee 1st Sample Total Price Sample Am Identification A	gy tests efer to gy tests
Microbial Enumeration Test <61>   -   -   \$200   Microbiologo	gy tests efer to gy tests
Microbial Enumeration Test <61>         -         -         \$200         Microbiology           Water Determination, Method I <921>         -         -         \$160         1           Color and Clarity of Solution         -         -         -         \$225         10           Bacterial Endotoxin <85>         -         -         -         \$530         please responsible of the please responsible of th	gy tests efer to gy tests
Water Determination, $Method I < 921 >$ \$160 11 Color and Clarity of Solution \$225 100 Bacterial Endotoxin $< 85 >$ \$530 Please roughleave ro	efer to gy tests
Bacterial Endotoxin <85> please r Microbiolo pH <791>  NF Monographs: Sorbitol Solution Identification A Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price Identification C: Limit of Diethylene Glycol and Ethylene Glycol (Chromatography <621>) Assay (Chromatography <621>)  \$1,525 \$2,050 \$1,450 \$1,450	efer to gy tests
Bacterial Endotoxin <85> pH <791>  NF Monographs: Sorbitol Solution Identification A Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price Identification C: Limit of Diethylene Glycol and Ethylene Glycol (Chromatography <621>) Assay (Chromatography <621>)  \$1,525 \$2,050 \$1,450 \$1,450	gy tests
pH <791>  NF Monographs: Sorbitol Solution Identification A Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price Identification C: Limit of Diethylene Glycol and Ethylene Glycol (Chromatography <621>) Assay (Chromatography <621>)  \$1,525 \$2,050 \$2,050 \$2 \$3,450 \$1,450 \$1,450	)
NF Monographs: Sorbitol Solution Identification A Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price Identification C: Limit of Diethylene Glycol and Ethylene Glycol (Chromatography <621>) Assay (Chromatography <621>)  \$1,525 \$25 \$1,450 \$1	
Identification B *Assay (Chromatography <621>) required and is not reflected in ID B price  Identification C: Limit of Diethylene Glycol and Ethylene Glycol (Chromatography <621>)  Assay (Chromatography <621>)  \$1,525 \$25 \$2,050 \$2,050 \$2,050 \$1,450 \$1,450	
Identification C: Limit of Diethylene Glycol and Ethylene Glycol (Chromatography <621>)  Assay (Chromatography <621>)  \$1,525 \$25 \$2,050 \$2  \$1,450 \$1	_
Glycol (Chromatography <621>)  Assay (Chromatography <621>)  \$1,525  \$2,050  \$2,050  \$1,450  1	Ą
Assay (Chromatography <621>) \$1,225 \$225 \$1,450 1	
Limit of Nickel (Atomic Absorption Spectroscopy <852>) \$755	
Limit of Nickel (Atomic Absorption Spectroscopy <852>)	
Reducing Sugars \$360 4	
pH <791> \$115 20 Water Determination, Method I <921> \$160 1	
valer betermination, wethout 13212	
NF Monographs: Stearic Acid Set-up Fee Per Sample Fee 1st Sample Total Price Sample Am	ounts (g)
Identification A *Freezing Point required and is not reflected in ID A price	A
Identification B: Acid Value \$320 1	
Identification C *Acces (Chromotography (CA) ) required and is not	
reflected in ID C price \$0 N//	4
Assay (Chromatography <621>) \$1,225 \$225 \$1,450 1	
Residue on Ignition <281> \$190 4	
Heavy Metals, <i>Method II</i> <231> \$425	
Fats and Fixed Oils, Iodine Value: <i>Method I</i> <401> - \$400 1	
Color of Solution \$140 10	)
Acidity \$320 5	
Freezing Point \$465 10	)
NF Monographs: Sucralose Set-up Fee Per Sample Fee 1st Sample Total Price Sample Am	ounts (g)
Identification A: Infrared Absorption <197K> \$325	
Identification B *Assay (Chromatography <621>) required and is not	Ą
Identification C the level Comment of (Third constitution	
required and is not reflected in ID C price  \$0  N//	A
Assay (Chromatography <621>) \$1,225 \$225 \$1,450 1	
Residue on Ignition <281> - \$190 2	
Heavy Metals, <i>Method II &lt;</i> 231> \$425 2	
Limit of Methanol (Chromatography <621>) \$1,225 \$225 \$1,450 1	
Related Compounds (Thin Layer Chromatography <621>) - \$425	
Limit of Hydrolysis Products (Thin Layer Chromatography	
<621>) Optical Rotation, Specific Rotation <781S> \$275 1	
Water Determination, Method I <921> - \$160 1	
· · · · · · · · · · · · · · · · · · ·	
NF Monographs: White Wax  Set-up Fee Per Sample Fee 1st Sample Total Price Sample Am	ounts (g)
Saponification Cloud Test - \$425 3	
Melting Range or Temperature, Class II <741> - \$245 1	
Fats or Fatty Acids, Japan Wax, Rosin, and Soap \$190 1	
Fats and Fixed Oils, <i>Acid Value</i> <401> \$320 3	
Uses sample \$385 Fats and F	
Fats and Fixed Oils, Ester Value <401> Acid Val	•
NF Monographs: Xanthan Gum Set-up Fee Per Sample Fee 1st Sample Total Price Sample Am	ounts (g)
Identification A - \$190 3	
Assay, Alginates <311> \$1,390 2	
Arsenic, <i>Method II</i> <211> \$405	
Lead <251> \$755 1	
Heavy Metals, <i>Method II</i> <231> \$425 1	
Limit of Isopropyl Alcohol (Chromatography <621>) \$1,225 \$225 \$1,450 5	
Pyruvic Acid (Ultraviolet-Visible Spectroscopy <857>) \$725	
nlease r	efer to
\$200	
Microbial Enumeration Test <61> - \$200 Microbiolo	otor to
Microbial Enumeration Test <61>  Microbiolo  Section 1  Section 1  Microbiolo  Microbiolo  Section 2  Section 2  Section 3  Microbiolo  Section 3  Microbiolo  Section 3  Section 3  Microbiolo  Section 3  Section 3  Microbiolo  Section 3  Sect	
Microbial Enumeration Test <61>  Microbiology please representation Tests for Specified Microorganisms <62> E. coli and Salmonella  Microbiology please representation Tests for Specified Microorganisms <62> E. coli and Salmonella	gy tests
Microbial Enumeration Test <61>  Microbiolo  Section 1  Section 1  Microbiolo  Microbiolo  Section 2  Section 2  Section 3  Microbiolo  Section 3  Microbiolo  Section 3  Section 3  Microbiolo  Section 3  Section 3  Microbiolo  Section 3  Sect	gy tests

## **EP 8.8 Monograph pricing available in alphabetical order:**

For the most current status on verification requirements, please contact your Sales/ Business Development Manager or email account.sales@alcaminow.com

A setup fee will be incurred for select samples identified below. This fee includes system setup, preparation of standards and reagents, and system suitability determination.

Sample amounts will be available in January 2017, where possible. Please contact you Sales/ BD representative with further questions or send an email to account.sales@alcaminow.com.

EP Monographs: Aspartic Acid	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: Tests, Specific Optical Rotation *Specific Optical Rotation (2.2.7) is required and not reflected in ID A price	-	-	\$0
Identification B: Solubility (2.2.4)	-	-	\$300
Identification C: Infrared Absorption (2.2.24)	-	-	\$325
Identification D	-	-	\$75
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
Specific Optical Rotation (2.2.7)	-	-	\$275
Ninhydrin-positive substances (2.2.27)	-	-	\$680
Chlorides (2.4.4)	-	-	\$190
Sulfates (2.4.13)	-	-	\$190
Ammonium (2.4.1)	-	-	\$360
Iron (2.4.9)	-	-	\$385
Heavy Metals (2.4.8, Method D)	-	-	\$360
Loss on Drying (2.2.32)	-	-	\$155
Sulfated Ash (2.4.14)	-	-	\$190
Assay	-	-	\$360

EP Monographs: Biotin	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: Infrared Absorption (2.2.24)	-	-	\$325
Identification B	-	-	\$75
Identification C	-	-	\$190
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
Specific Optical Rotation (2.2.7)	-	-	\$275
Related Substances (2.2.27)	-	-	\$425
Heavy Metals (2.4.8, Method C)	-	-	\$360
Loss on Drying (2.2.32)	-	-	\$155
Sulfated Ash (2.4.14)	-	-	\$190
Assay	-	-	\$395

EP Monographs: Calcium Chloride Hexahydrate	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: Chlorides (2.3.1)	-	-	\$190
Identification B: Calcium (2.3.1)	-	-	\$190
Identification C	-	-	\$75
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
Acidity or Alkalinity	-	-	\$320
Sulfates (2.4.13)	-	-	\$190
Aluminum	-	-	\$320
Barium	-	-	\$355
Iron (2.4.9)	-	-	\$385
Magnesium and alkali metals	<u>-</u>	-	\$355
Heavy Metals, (2.4.8, Method A)	-	-	\$360
Assay (2.5.11)	-	-	\$395

EP Monographs: Calcium Pantothenate	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: Tests, Specific Optical Rotation *Specific Optical Rotation (2.2.7) is required and not reflected in ID A price	-	-	\$0
Identification B	-	-	\$75
Identification C	-	-	\$190
Identification D: Calcium (2.3.1)	-	-	\$190
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
pH (2.2.3)	-	-	\$115
Specific Optical Rotation (2.2.7)	-	-	\$275
3-Aminopropionic acid (2.2.27)	-	-	\$800
Chlorides (2.4.4)	-	-	\$190
Heavy Metals (2.4.8, Method A)	-	-	\$360
Loss on Drying (2.2.32)	-	-	\$155
Assay (2.2.20)	-	-	\$395

EP Monographs: Calcium Stearate	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: Freezing Point (2.2.18)	-	-	\$465
Identification B: Acid Value (2.5.1)	-	-	\$320
Identification C	-	-	\$75
Identification D: Calcium (2.3.1)	-	-	\$190
Acidity or Alkalinity	-	-	\$320
Chlorides (2.4.4)	-	-	\$190
Sulfates (2.4.13)	-	-	\$190
Cadmium (2.2.23, Method II)	-	-	\$755
Lead (2.2.23, Method II)	-	-	\$755
Nickel (2.2.23, Method II)	-	-	\$755
Loss on Drying (2.2.32)	<u>-</u>	-	\$155
Microbial Contamination (2.6.12) TAMC & TYMC	<u>-</u>	-	\$200
Tests for Specified Organisms (2.6.13) E. coli & Salmonella	<u>-</u>	-	\$270
Calcium	<u>-</u>	-	\$360
Composition of fatty acids (2.2.28)	\$1,525	\$525	\$2,050

EP Monographs: Castor Oil, Hydrogenated (Polyoxyl 40)	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: Melting Point (2.2.14)	-	-	\$245
Identification B: Tests, Hydroxyl Value *Hydroxyl Value (2.5.3. Method A) required and is not reflected in ID B price	-	-	\$0
Identification C: Tests, Composition of fatty acids *Composition of Fatty Acids (2.4.22) is required and not re	-	-	\$0
Acid Value (2.5.1)	-	-	\$320
Hydroxyl Value (2.5.3. Method A)	-	-	\$515
lodine Value (2.5.4, Method A)	-	-	\$400
Alkaline impurities	-	-	\$320
Composition of Fatty Acids (2.4.22)	\$1,525	\$525	\$2,050
Nickel (2.4.31)	-	-	\$755

EP Monographs: Cellulose, Microcrystalline			1ct Comple Total
	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A	<u>-</u>	_	\$190
Identification B: Degree of Polymerization, Viscosity (2.2.9)	-	_	\$625
Solubility	-	-	\$300
pH (2.2.3)	-	-	\$115
Conductivity (2.2.38)	-	-	\$125
Ether-soluble substances	-	-	\$385
Water-soluble substances	-	-	\$240
Heavy Metals (2.4.8, Method C)	-	-	\$360
Loss on Drying (2.2.32) Sulfated Ash (2.4.14)	- -	-	\$155 \$190
Microbial Enumeration Test (2.6.12): TAMC and TYMC	-	- -	\$200
Microbial Enameration Foot (2.6.12). Trave and Trivio			
Tests for Specified Microorganisms (2.6.13): E. Coli, Pseudomonas aeruginosa, Staphylococcus aureus, Salmonella	-	-	\$540
			1st Sample Total
EP Monographs: Disodium Phosphate, Anhydrous or Dihydrate	Set-up Fee	Per Sample Fee	Price
Identification A: (2.2.4)	-	-	\$190
Identification B: Tests, Loss on Drying * Loss on Drying (2.2.32) is required and no reflected in ID B price	-	-	\$0
Identification C: Phosphates (2.3.1) Identification D: Sodium (2.3.1)	-	-	\$190 \$190
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
Reducing Substances	_	-	\$425
Monosodium Phosphate	-	-	\$190
Chlorides (2.4.4)	-	-	\$190
Sulfates (2.4.13)	-	-	\$190
Arsenic (2.4.2, Method A)	-	-	\$365
Iron (2.4.9) Heavy Metals (2.4.8, Method A)	-	-	\$385 \$360
Loss on Drying (2.2.32)	-	-	\$155
Assay (2.2.20)	-	-	\$395
			4-4 0
EP Monographs: Dipotassium Phosphate	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: (2.2.4)	-	-	\$190
Identification B: Phosphates (2.3.1)	-	-	\$190
Identification C: Potassium (2.3.1)	-	-	\$190
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
Reducing Substances  Monopotassium Phosphato	-	-	\$425 \$100
Monopotassium Phosphate Chlorides (2.4.4)	-	-	\$190 \$190
Sulfates (2.4.13)	-	-	\$190 \$190
Arsenic (2.4.2, Method A)	-	-	\$365
Iron (2.4.9)	-	-	\$385
Heavy Metals (2.4.8, Method A)	-	-	\$360
Sodium (2.2.22, Method I)	-	-	\$755 \$455
Loss on Drying (2.2.32)  Racterial Endatoxins (2.6.14)	-	-	\$155 \$530
Bacterial Endotoxins (2.6.14) Assay (2.2.20)	_	-	\$530 \$395
EP Monographs: Edetic Acid	Set-up Fee	Per Sample Fee	1st Sample Total
	-	<u>,</u>	Price \$325
Identification A: Infrared Absorption (2.2.24) Identification B	-	- -	\$325 \$190
	-	_	\$190 \$190
Identification C	-	-	Ψ
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29)	- - \$1,225	- - \$225	\$140 \$1,450
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4)	-	- - \$225 -	\$140 \$1,450 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9)	- - \$1,225 - -	\$225 - -	\$140 \$1,450 \$190 \$385
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8)	-	- \$225 - - -	\$140 \$1,450 \$190 \$385 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9)	-	- \$225 - - - - -	\$140 \$1,450 \$190 \$385
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14)	-	- - \$225 - - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14)	-	- - \$225 - - - - - - Per Sample Fee	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate	- - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 1st Sample Total Price
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay	- - - - Set-up Fee	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1)	- - - - Set-up Fee	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 1st Sample Total Price \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3)	- - - - Set-up Fee	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4)	- - - - Set-up Fee - - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II)	- - - - - Set-up Fee - - - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II)	- - - - Set-up Fee - - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II)	- - - - - Set-up Fee - - - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II)	- - - - - Set-up Fee - - - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II)	- - - - - Set-up Fee - - - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II)	- - - - - Set-up Fee - - - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Zinc (2.2.23, Method III) Assay			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$360 \$755 \$755 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent)	- - - - - Set-up Fee - - - - -	- - - -	\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$360 \$755 \$755 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$360 \$755 \$360 \$755 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$360 \$755 \$755 \$755 \$150 \$190 \$190 \$190 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C			\$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$150 \$150 \$190 \$190 \$190 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$360 \$755 \$755 \$755 \$150 \$190 \$190 \$190 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity	Set-up Fee		\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Nickel (2.2.23, Method II) Size (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification C Identification C Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28)			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$360 \$755 \$755 \$755 \$755 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Xince (2.2.23, Method II) Zinc (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14)	Set-up Fee		\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$755 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Nickel (2.2.23, Method II) Size (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification C Identification C Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28)	Set-up Fee		\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$360 \$755 \$755 \$755 \$755 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Xinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification C Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 1st Sample Total Price \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$360 \$755 \$755 \$360 \$755 \$755 \$190 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification B: Iron (2.3.1) Identification C DH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay	Set-up Fee		\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 1st Sample Total Price \$190 \$385 \$75 \$115 \$190 \$755 \$360 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$360 \$190 \$320 \$1,450 \$190 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Xince (2.2.23, Method II) Xince (2.2.23, Method II) Xisay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay  EP Monographs: Glucose, Anhydrous (also called Dextrose) Identification A: Specific Optical Rotation (2.2.7)			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 1st Sample Total Price \$190 \$385 \$75 \$115 \$190 \$755 \$360 1st Sample Total Price \$190 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Xinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay  EP Monographs: Glucose, Anhydrous (also called Dextrose) Identification A: Specific Optical Rotation (2.2.7) Identification A: Specific Optical Rotation (2.2.7) Identification A: Specific Optical Rotation (2.2.7)			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$755 \$360 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Cromium (2.2.23, Method II) Cropper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification C Identification C Identification C Identification (2.2.28) Sulfated Ash (2.4.14) Assay  EP Monographs: Glucose, Anhydrous (also called Dextrose) Identification A: Specific Optical Rotation (2.2.7) Identification C Identification C: Thin-Layer Chromatography (2.2.27)			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Xinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay  EP Monographs: Glucose, Anhydrous (also called Dextrose) Identification A: Specific Optical Rotation (2.2.7) Identification A: Specific Optical Rotation (2.2.7) Identification A: Specific Optical Rotation (2.2.7)			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 1st Sample Total Price \$190 \$385 \$75 \$115 \$1190 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$140 \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$19
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification B: Iron (2.3.1) Identification B: Iron (2.3.1) Identification B: Iron (2.3.1) Identification B: Iron (2.3.1) Identification C: Thin-Layer Chromatography (2.2.27) Impurity Appearance of Solution (2.2.1 & 2.2.2) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay  EP Monographs: Glucose, Anhydrous (also called Dextrose) Identification C: Thin-Layer Chromatography (2.2.27) Identification C: Thin-Layer Chromatography (2.2.27)			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification B: Iron (2.3.1) Identification C: Dept. (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Jinc (2.2.23, Method II) Jinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay  EP Monographs: Glucose, Anhydrous (also called Dextrose) Identification C: Thin-Layer Chromatography (2.2.27) Identification D: Tests, Water *Water (2.5.12) required and not reflected in ID E price Appearance of Solution (2.2.1 & 2.2.2) Conductivity (2.2.38) Value (2.2.18) Conductivity (2.2.38)	Set-up Fee		\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$360 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$190
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Xinc (2.2.23, Method II) Xinc (2.2.23, Method II) Xinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification A Identification B Identification C Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay  EP Monographs: Glucose, Anhydrous (also called Dextrose) Identification C: Thin-Layer Chromatography (2.2.27) Identification E: Tests, Water "Water (2.5.12) required and not reflected in ID E price Appearance of Solution (2.2.1 & 2.2.2) Conductivity (2.2.38) Related Substances (2.2.28)			\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Copper (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Nickel (2.2.23, Method II) Zinc (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification B Identification C Identification C Identification C Identification (2.2.1 & 2.2.2) Acidity Methanol (2.2.28) Sulfated Ash (2.4.14) Assay  EP Monographs: Glucose, Anhydrous (also called Dextrose) Identification A: Specific Optical Rotation (2.2.7) Identification B Identification C: Thin-Layer Chromatography (2.2.27) Identification E: Tests, Water wwater (25.12) required and not reflected in ID E price Appearance of Solution (2.2.1 & 2.2.2) Conductivity (2.2.38) Related Substances (2.2.29) Dextrin	Set-up Fee		\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$360 \$755 \$755 \$755 \$360 <b>1st Sample Total Price</b> \$190 \$190 \$190 \$190 \$190 \$190 \$190 \$320 \$1,450 \$140 \$320 \$1,450 \$190 \$360 <b>1st Sample Total Price</b> \$275 \$75 \$75 \$140 \$320 \$1,450 \$190 \$190 \$360
Appearance of Solution (2.2.1 & 2.2.2) Impurity A (2.2.29) Chlorides (2.4.4) Iron (2.4.9) Heavy Metals (2.4.8) Sulfated Ash (2.4.14) Assay  EP Monographs: Ferrous Sulfate Heptahydrate Identification A: Sulfate (2.3.1) Identification B: Iron (2.3.1) Identification B: Iron (2.3.1) Identification C pH (2.2.3) Chlorides (2.4.4) Chromium (2.2.23, Method II) Ferric Ions Manganese (2.2.23, Method II) Since (2.2.23, Method II) Since (2.2.23, Method II) Since (2.2.23, Method II) Assay  EP Monographs: Formaldehyde Solution (35 Percent) Identification A Identification A Identification B Identification C Identification D Identification E: Tests, Water "Water (2.5.12) required and not reflected in ID E price Appearance of Solution (2.2.1 & 2.2.2) Conductivity (2.2.38) Related Substances (2.2.28)	Set-up Fee		\$140 \$1,450 \$190 \$385 \$360 \$190 \$360 <b>1st Sample Total Price</b> \$190 \$385 \$75 \$115 \$190 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75

EP Monographs: Glycerol (also called Glycerin)  Identification A: Tests, Refractive Index *Refractive Index (2.2.6) required and not reflected in ID A price Identification B: Infrared Absorption Spectrophotometry (2.2.24) Identification C Identification D Appearance of Solution (2.2.1 & 2.2.2) Acidity or Alkalinity Refractive Index (2.2.6) Aldehydes (2.2.25) Esters Impurity A and Related Substances (2.2.28) Halogenated compounds Sugars Chlorides (2.4.4) Heavy Metals (2.4.8) Water (2.5.12)	Set-up Fee	Per Sample Fee	1st Sample Total Price \$0 \$325 \$190 \$190 \$140 \$320 \$175 \$325 \$360 \$2,050 \$320 \$190 \$190 \$160
Sulfated Ash (2.4.14) Assay	- -	- -	\$190 \$360
EP Monographs: Hydroxyethylcellulose  Identification A Identification B Identification C Identification D pH (2.2.3) Apparent Viscosity (2.2.10) Chlorides (2.4.4)	Set-up Fee	Per Sample Fee	1st Sample Total Price \$75 \$190 \$320 \$400 \$115 \$395 \$190
Nitrates (2.4.4) Nitrates (2.2.36, Method I) *Limit of this test varies based on apparent viscosity value Glyoxal Ethylene Oxide (2.4.25) 2-Chloroethanol (2.2.28) Heavy Metals (2.4.8) Loss on Drying (2.2.32) Sulfated Ash (2.4.14)	\$1,000 \$1,225 - -	\$600 \$225 - -	\$450 \$350 \$1,600 \$1,450 \$360 \$155 \$190
EP Monographs: Macrogols	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: Tests, Viscosity *Viscosity (2.2.9) required and not reflected in ID A price Identification B Identification C Appearance of Solution (2.2.1 & 2.2.2) Acidity or Alkalinity Viscosity (2.2.9) Freezing Point (2.2.18) Hydroxyl Value Reducing Substances (2.2.2, Method I) Formaldehyde (2.2.25) Ethylene glycol and diethylene glycol (2.2.28) Ethylene oxide and dioxan (2.4.25) Heavy Metals (2.4.8) Water (2.5.12) Sulfated ash (2.4.14)	- - - - - - - \$1,525 \$1,525 - -	- - - - - - - \$525 \$525	\$0 \$190 \$190 \$140 \$320 \$705 \$465 \$515 \$190 \$450 \$2,050 \$2,050 \$360 \$160 \$190
EP Monographs: Magnesium Sulfate Heptahydrate  Identification A: Sulfate (2.3.1)  Identification B: Magnesium (2.3.1)  Appearance of Solution (2.2.1 & 2.2.2)  Acidity or Alkalinity  Chlorides (2.4.4)  Arsenic (2.4.2, Method A)  Iron (2.4.9)  Heavy Metals (2.4.8, Method A)  Loss on Drying (2.2.32)  Assay (2.5.11)	Set-up Fee	Per Sample Fee	Price \$190 \$190 \$140 \$320 \$190 \$365 \$365 \$385 \$360 \$155 \$360
EP Monographs: Mannitol  Identification A: Specific Optical Rotation (2.2.7) Identification B: Tests, Melting Point 'Melting Point (2.2.14) required and not reflected in ID B price Identification C: Infrared Absorption Spectrophotometry (2.2.24) Identification D: Thin-Layer Chromatography (2.2.27) Appearance of Solution (2.2.1 & 2.2.2) Conductivity (2.2.38) Melting Point (2.2.14) Reducing Sugars Related Substances (2.2.29) Nickel (2.4.15) Heavy Metals Loss on Drying (2.2.32) Microbial Enumeration Test (2.6.12): TAMC and TYMC Tests for Specified Microorganisms (2.6.13): E. Coli, Salmonella Bacterial Endotoxins (2.6.14) Assay (2.2.29)	Set-up Fee  \$1,225 \$1,525	Per Sample Fee	Price \$275 \$0 \$325 \$425 \$140 \$125 \$245 \$400 \$1,450 \$755 \$360 \$155 \$200 \$270 \$530 \$2,050
EP Monographs: Phosphoric Acid, Concentrated or Phosphoric Acid, Dilute  Identification A: (2.2.4)  Identification B: Phosphates (2.3.1)  Appearance of Solution (2.2.1 & 2.2.2)  Substances precipitated with Ammonia  Hypophosphorous acid and Phosphorous Acid  Chlorides (2.4.4)  Sulfates (2.4.13)  Arsenic (2.4.2, Method A)  Iron (2.4.9)  Heavy Metals (2.4.8, Method A)  Assay	Set-up Fee	Per Sample Fee	1st Sample Total Price \$190 \$190 \$140 \$190 \$190 \$190 \$190 \$365 \$385 \$385 \$360 \$360

			1st Sample Total
EP Monographs: Polysorbate 20 or Polysorbate 40 or Polysorbate 60	Set-up Fee	Per Sample Fee	Price
Identification A: Infrared Absorption Spectrophotometry (2.2.24)	-	-	\$325
Identification B: Tests, Hydroxyl Value *Hydroxyl Value (2.5.3, Method A) required and not reflected in ID B price	-	-	\$0
Identification C: Tests, Saponification Value *Saponification Value (2.5.6) required and not reflected in ID C price	-	-	\$0
Identification D: Tests, Composition of fatty acids *Composition of Fatty Acids (2.4.22, Method C) required and not reflected in ID C price	-	-	\$0
Identification E	-	-	\$190
Acid Value (2.5.1)	-	-	\$320
Hydroxyl Value (2.5.3, Method A) Peroxide Value (2.2.20)	-	-	\$515 \$400
Saponification Value (2.5.6)	-	- -	\$400 \$425
Composition of Fatty Acids (2.4.22, Method C)	\$1,525	\$525	\$2,050
Ethylene oxide and dioxan (2.4.25 Method A)	\$1,525	\$525	\$2,050
Heavy Metals (2.4.8, Method C)	-	-	\$360
Water (2.5.12) Total Ash (2.4.16)	-	-	\$160 \$190
			<b>V</b> 100
EP Monographs: Polysorbate 80	Set-up Fee	Per Sample Fee	1st Sample Total
	<b>c</b> ot up 1 cc	. or campion oc	Price
Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification B: Tests, Hydroxyl Value *Hydroxyl Value (2.5.3, Method A) required and not reflected in ID B price	-	-	\$325 \$0
Identification C: Tests, Saponification Value *Saponification Value (2.5.6) required and not reflected in ID C price	-	-	\$0
Identification D: Tests, Composition of fatty acids *Composition of Fatty Acids (2.4.22, Method C) required and not reflected in ID	_	-	\$0
D price  Identification E	_	_	\$190
Acid Value (2.5.1)	-	-	\$320
Hydroxyl Value (2.5.3, Method A)	-	-	\$515
Peroxide Value (2.2.20)	-	-	\$400
Saponification Value (2.5.6) Composition of Fatty Acids (2.4.22, Method C)	- \$1,525	- \$525	\$425 \$2,050
Ethylene oxide and dioxan (2.2.28)	\$1,525	\$525	\$2,050
Heavy Metals (2.4.8, Method C)	-	-	\$360
Water (2.5.12) Total Ash (2.4.16)	-	-	\$160 \$100
Total Ash (2.4.16)	-	-	\$190
EP Monographs: Potassium Dihydrogen Phosphate	Set-up Fee	Per Sample Fee	1st Sample Total
	Set-up ree	rei Sample ree	Price
Identification A (2.2.4) Identification B: Phosphates (2.3.1)	-	-	\$190 \$190
Identification B: Phosphates (2.3.1)  Identification C: Potassium (2.3.1)	-	- -	\$190 \$190
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
pH (2.2.3)	-	-	\$115
Reducing Substances	-	-	\$425
Chlorides (2.4.4) Sulfates (2.4.13)	-	-	\$190 \$190
Arsenic (2.4.2, Method A)	-	-	\$365
Iron (2.4.9)	-	-	\$385
Sodium (2.2.22, Method I)	-	-	\$755 \$200
Heavy Metals (2.4.8, Method A) Loss on Drying (2.2.32)	-	-	\$360 \$155
Assay (2.2.20)	_	_	\$360
			·
EP Monographs: Povidone	Set-up Fee	Per Sample Fee	1st Sample Total
EP Monographs: Povidone	Set-up Fee	Per Sample Fee	1st Sample Total Price
	Set-up Fee - -	Per Sample Fee	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification B  Identification C	Set-up Fee - - -	- - -	1st Sample Total Price \$325 \$190 \$190
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D	Set-up Fee	- - - -	1st Sample Total Price \$325 \$190 \$190 \$190
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification B  Identification C	Set-up Fee	- - -	1st Sample Total Price \$325 \$190 \$190
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3)	Set-up Fee	- - - -	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9)	Set-up Fee	- - - -	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification B  Identification C  Identification D  Identification E  Appearance of Solution (2.2.1 & 2.2.2)  pH (2.2.3)  Viscosity, expressed as K-value (2.2.9)  Aldehydes (2.2.25)	Set-up Fee	- - - -	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9)	- - - - - - -	- - - -	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27)	- - - - - - - - \$1,225	- - - - - - - - \$225	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29)	- - - - - - - \$1,225	\$225	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$145 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29)	- - - - - - - - \$1,225	- - - - - - - - \$225	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450 \$1,450
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29)	- - - - - - - \$1,225	\$225	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$145 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14)	- - - - - - - \$1,225	\$225	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450 \$1,450 \$425 \$1,60 \$190
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12)	- - - - - - - \$1,225	\$225 \$225 \$225	1st Sample Total  Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450 \$1,450 \$425 \$1,60
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450 \$1,450 \$425 \$1,60 \$190
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol	- - - - - - - \$1,225	\$225 \$225 \$225	1st Sample Total Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450 \$425 \$1,450 \$1,450 \$190 \$585  1st Sample Total Price
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density *Relative Density (2.2.5) required and not reflected in ID A price	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450 \$425 \$1,450 \$425 \$1,60 \$190 \$585  1st Sample Total Price \$0
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density *Relative Density (2.2.5) required and not reflected in ID A price	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450 \$425 \$1,450 \$425 \$1,60 \$190 \$585  1st Sample Total Price \$0
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol  Identification B: Tests, Relative Density *Relative Density (2.2.6) required and not reflected in ID A price Identification C: Boiling Point (2.2.12) Identification C: Boiling Point (2.2.12) Identification C: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2)	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density *Relative Density (2.2.5) required and not reflected in ID A price Identification C: Boiling Point (2.2.12) Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5)	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol  Identification B: Tests, Relative Density *Relative Density (2.2.6) required and not reflected in ID A price Identification C: Boiling Point (2.2.12) Identification C: Boiling Point (2.2.12) Identification C: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2)	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity A (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price Identification C: Boiling Point (2.2.12) Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6)	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Peroxides (2.2.27) Impurity A (2.2.29) Hydrazine (2.2.27) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price Identification C: Boiling Point (2.2.12) Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Peroxides (2.2.27) Impurity A (2.2.29) Hydrazine (2.2.27) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances Reducing substances Reducing substances Heavy Metals (2.4.8, Method A)	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification D: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price Identification D: C2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances	\$1,225 \$1,225 \$1,225	\$225 \$225 \$225	1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Peroxides (2.2.27) Impurity A (2.2.29) Hydrazine (2.2.27) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances Reducing substances Reducing substances Heavy Metals (2.4.8, Method A)	\$1,225 \$1,225 \$1,225		1st Sample Total  Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$1,450 \$425 \$1,450 \$425 \$1,60 \$190 \$585  1st Sample Total  Price \$0 \$0 \$0 \$350 \$400 \$140 \$225 \$175 \$320 \$360 \$360 \$360 \$360 \$160 \$190
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification D: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price Identification D: C2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances	\$1,225 \$1,225 \$1,225		1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Peroxides (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Impurity B (2.2.29) Impurity B (2.2.29) Identification A: Tests, Relative Density *Relative Density (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index *Refractive Index (2.2.6) required and not reflected in ID B price Identification C: Boiling Point (2.2.12) Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances Heavy Metals (2.4.8, Method A) Water (2.5.12) Sulfated Ash (2.4.14)			1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Peroxides (2.2.27) Impurity A (2.2.29) Impurity B (2.2.29) Impurity B (2.2.29) Impurity B (2.2.29) Impurity B (2.2.29) Identification A: Tests, Relative Density *Relative Density (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index *Refractive Index (2.2.6) required and not reflected in ID B price Identification C: Boiling Point (2.2.12) Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances Reducing substances Heavy Metals (2.4.14) Varies (2.4.14)			1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification B  Identification C  Identification D  Identification E  Appearance of Solution (2.2.1 & 2.2.2)  pH (2.2.3)  Viscosity, expressed as K-value (2.2.9)  Aldehydes (2.2.25)  Peroxides (2.2.25)  Peroxides (2.2.27)  Impurity A (2.2.29)  Hydrazine (2.2.27)  Impurity B (2.2.29)  Heavy Metals (2.4.8, Method D)  Water (2.5.12)  Sulfated Ash (2.4.14)  Assay  EP Monographs: Propylene Glycol  Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification D: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price Identification D: (2.2.14)  Appearance of Solution (2.2.1 & 2.2.2)  Relative Density (2.2.5)  Refractive Index (2.2.6)  Acidity  Oxidising Substances  Reducing substances  Heavy Metals (2.4.8, Method A)  Water (2.5.12)  Sulfated Ash (2.4.14)  EP Monographs: Pyridoxine Hydrochloride  Identification B: Infrared Absorption Spectrophotometry (2.2.24)  Identification B: Infrared Absorption Spectrophotometry (2.2.24)			1st Sample Total  Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$325 \$1,450 \$425 \$1,450 \$1,450 \$1,450 \$1,450 \$190 \$585  1st Sample Total  Price \$0 \$0 \$0 \$350 \$400 \$140 \$225 \$175 \$320 \$360 \$360 \$360 \$360 \$360 \$190  1st Sample Total  Price \$325 \$325 \$325 \$325 \$425
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification B  Identification C  Identification D  Identification E  Appearance of Solution (2.2.1 & 2.2.2)  pH (2.2.3)  Viscosity, expressed as K-value (2.2.9)  Aldehydes (2.2.25)  Peroxides (2.2.25)  Peroxides (2.2.25)  Formic Acid (2.2.29)  Hydrazine (2.2.27)  Impurity A (2.2.29)  Heavy Metals (2.4.8, Method D)  Water (2.5.12)  Sulfated Ash (2.4.14)  Assay  EP Monographs: Propylene Glycol  Identification A: Tests, Relative Density *Relative Density (2.2.5) required and not reflected in ID A price Identification C: Boiling Point (2.2.12)  Identification C: C2.2.14)  Appearance of Solution (2.2.1 & 2.2.2)  Relative Density (2.2.5)  Refractive Index (2.2.6)  Acidity  Oxidising Substances  Reducing substances  Reducing substances  Heavy Metals (2.4.8, Method A)  Water (2.5.12)  Sulfated Ash (2.4.14)  EP Monographs: Pyridoxine Hydrochloride  Identification A: (2.2.25)  Identification C: Infrared Absorption Spectrophotometry (2.2.24)  Identification C: (2.2.27)			1st Sample Total  Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$325 \$1,450 \$425 \$1,450 \$1,450 \$1,450 \$1,450 \$190 \$585  1st Sample Total  Price \$0 \$0 \$0 \$350 \$400 \$140 \$225 \$175 \$320 \$360 \$360 \$360 \$360 \$360 \$360 \$190  1st Sample Total  Price \$325 \$325 \$325 \$425 \$190
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification B  Identification C  Identification D  Identification E  Appearance of Solution (2.2.1 & 2.2.2)  pH (2.2.3)  Viscosity, expressed as K-value (2.2.9)  Aldehydes (2.2.25)  Peroxides (2.2.25)  Peroxides (2.2.25)  Peroxides (2.2.29)  Hydrazine (2.2.27)  Impurity A (2.2.29)  Impurity B (2.2.29)  Heavy Metals (2.4.8, Method D)  Water (2.5.12)  Sulfated Ash (2.4.14)  Assay  EP Monographs: Propylene Glycol  Identification A: Tests, Relative Density 'Relative Dunaity (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index 'Refractive Index (2.2.6) required and not reflected in ID B price Identification D: (2.2.14)  Appearance of Solution (2.2.1 & 2.2.2)  Relative Density (2.2.5)  Refractive Index (2.2.6)  Acidity  Oxidising Substances  Reducing substances  Reducing substances  Reducing substances  Heavy Metals (2.4.8, Method A)  Water (2.5.12)  Sulfated Ash (2.4.14)  EP Monographs: Pyridoxine Hydrochloride  Identification B: Infrared Absorption Spectrophotometry (2.2.24)  Identification D: (2.2.25)  Identification D: (2.2.27)  Identification D: Chlorides (2.3.1)  Appearance of Solution (2.2.1 & 2.2.2)			1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification B  Identification C  Identification D  Identification E  Appearance of Solution (2.2.1 & 2.2.2)  pH (2.2.3)  Viscosity, expressed as K-value (2.2.9)  Aldehydes (2.2.25)  Peroxides (2.2.25)  Peroxides (2.2.25)  Peroxides (2.2.27)  Impurity A (2.2.29)  Hydrazine (2.2.27)  Impurity B (2.2.29)  Heavy Metals (2.4.8, Method D)  Water (2.5.12)  Sulfated Ash (2.4.14)  Assay  EP Monographs: Propylene Glycol  Identification A: Tests, Relative Density *Relative Density (2.2.5) required and not reflected in ID 8 price Identification C: Boiling Point (2.2.12)  Identification C: C.2.14)  Appearance of Solution (2.2.1 & 2.2.2)  Relative Density (2.2.5)  Refractive Index (2.2.6)  Acidity  Oxidising Substances  Reducing substances  Reducing substances  Heavy Metals (2.4.8, Method A)  Water (2.5.12)  Sulfated Ash (2.4.14)  EP Monographs: Pyridoxine Hydrochloride  Identification A: (2.2.25)  Identification C: (2.2.25)  Identification C: (2.2.27)  Identification C: (2.2.27)  Identification C: (2.2.27)  Identification D: Chlorides (2.3.1)			1st Sample Total  Price \$325 \$190 \$190 \$190 \$190 \$140 \$115 \$725 \$1,325 \$325 \$325 \$1,450 \$425 \$1,450 \$1,450 \$1,450 \$1,450 \$190 \$585  1st Sample Total  Price \$0 \$0 \$0 \$350 \$400 \$140 \$225 \$175 \$320 \$360 \$360 \$360 \$360 \$360 \$360 \$190  1st Sample Total  Price \$325 \$325 \$325 \$425 \$190
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C Identification D Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Formic Acid (2.2.25) Formic Acid (2.2.29) Hydrazine (2.2.27) Impurity A (2.2.29) Heavy Metals (2.4.8, Method D) Water (2.5.12) Sulfated Ash (2.4.14) Assay  EP Monographs: Propylene Glycol Identification A: Tests, Relative Density (2.2.5) required and not reflected in ID A price Identification C: Bolling Point (2.2.12) Identification C: Bolling Point (2.2.12) Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances Reducing substances Reducing substances Reducing substances Reducing Berlind (2.2.12) Identification B: Infrared Absorption Spectrophotometry (2.2.24) Identification D: (2.2.27) Identification C: (2.2.27) Identification C: Chlorides (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) PH (2.2.3) Related Substances (2.2.29) Heavy Metals (2.4.8, Method A)			1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C Identification C Identification E Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3)  Viscosity, expressed as K-value (2.2.9) Aldehydes (2.2.25) Peroxides (2.2.25) Peroxides (2.2.25) Peroxides (2.2.29) Impurity A (2.2.29) Impurity A (2.2.29) Impurity B (2.2.2) Identification A: Tests, Relative Density "Relative Density (2.2.5) required and not reflected in ID A price Identification B: Tests, Refractive Index "Refractive Index (2.2.6) required and not reflected in ID B price Identification D: (2.2.14) Identification D: (2.2.14) Appearance of Solution (2.2.1 & 2.2.2) Relative Density (2.2.5) Refractive Index (2.2.6) Acidity Oxidising Substances Reducing substances Reducing substances Heavy Metals (2.4.8, Method A) Water (2.5.3) Sulfated Ash (2.4.14)  EP Monographs: Pyridoxine Hydrochloride Identification B: Infrared Absorption Spectrophotometry (2.2.24) Identification C: (2.2.25) Identification D: Chlorides (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) PH (2.2.3) Related Substances (2.2.29) Heavy Metals (2.4.8, Method A) Loss on Drying (2.2.32)			1st Sample Total
EP Monographs: Povidone  Identification A: Infrared Absorption Spectrophotometry (2.2.24)  Identification C  Identification E  Appearance of Solution (2.2.1 & 2.2.2)  pH (2.2.3)  Viscosity, expressed as K-value (2.2.9)  Aldehydes (2.2.25)  Peroxides (2.2.25)  Peroxides (2.2.27)  Impurity A (2.2.29)  Heavy Metals (2.4.8, Method D)  Water (2.5.12)  Sulfated Ash (2.4.14)  Assay  EP Monographs: Propylene Glycol  Identification A: Tests, Relative Density 'Relative Density (2.2.5) required and not reflected in ID A price Identification C: Boiling Point (2.2.12)  Identification C: Goiling Point (2.2.12)  Identification D: C:2.14)  Appearance of Solution (2.2.1 & 2.2.2)  Relative Density (2.2.5)  Refractive Index (2.2.6)  Acidity  Oxidising Substances  Reducing Solution (2.2.1 & 2.2.2)  Identification B: Infrared Absorption Spectrophotometry (2.2.24)  Identification C: (2.2.27)  Identification C: (2.2.27)  Identification C: (2.2.27)  Identification C: Chlorides (2.3.1)  Appearance of Solution (2.2.1 & 2.2.2)  PH (2.2.3)  Related Substances (2.2.29)  Heavy Metals (2.4.8, Method A)			1st Sample Total

EP Monographs: Riboflavin	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: Tests, Specific Optical Rotation *Specific Optical Rotation (2.2.7) required and not reflected in ID A price	-	-	\$0
Identification B: (2.2.27)	-	-	\$425
Identification C Specific Optical Rotation (2.2.7)	-	-	\$190 \$275
Absorbance (2.2.25)	-	-	\$325
Related Substances (2.2.29)	\$1,225	\$225	\$1,450
Loss on Drying (2.2.32) Sulfated Ash (2.4.14)	-	-	\$155 \$190
Assay (2.2.25)	-	-	\$360
			1st Sample Total
EP Monographs: Sodium Hydrogen Carbonate	Set-up Fee	Per Sample Fee	Price
Identification A Identification B: Carbonates and Bicarbonates (2.3.1)	-	- -	\$190 \$190
Identification C: Sodium (2.3.1)	-	<del>-</del>	\$190 \$190
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
Carbonates Chlorides (2.4.4)	-	- -	\$225 \$190
Sulfates (2.4.13)	-	<u>-</u>	\$190
Ammonium (2.4.1)	-	-	\$360
Arsenic (2.4.2, Method A)	-	-	\$365 \$340
Calcium (2.4.3) Iron (2.4.9)	-	-	\$240 \$385
Heavy Metals (2.4.8, Method A)	-	-	\$360
Assay	-	-	\$360
EP Monographs: Sodium Chloride	Set-up Fee	Per Sample Fee	1st Sample Total Price \$190
Identification A: Chloride (2.3.1) Identification B: Sodium (2.3.1)	-	-	\$190 \$190
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
Acidity or Alkalinity  Bromides (2, 2, 25)	-	-	\$320 \$325
Bromides (2.2.25) Ferrocyanides	-	-	\$325 \$190
Iodides	-	-	\$190
Nitrites (2.2.25)	-	-	\$325 \$335
Phosphates (2.4.11) Sulfates (2.4.13)	-	-	\$325 \$380
Aluminum (2.4.17)	-	-	\$650
Arsenic (2.4.2, Method A) Barium	-	-	\$365 \$100
Iron (2.4.9)	-	-	\$190 \$385
Magnesium and Alkaline-Earth Metals (2.4.7)	-	-	\$380
Potassium (2.2.22, Method I)	-	-	\$755
Heavy Metals (2.4.8, Method A)	-	-	\$360
Loce on Drung (2.2.32)	_	_	¢155
Loss on Drying (2.2.32) Bacterial Endotoxins (2.6.14)	-	-	\$155 \$530
	- - -		
Bacterial Endotoxins (2.6.14) Assay (2.2.20)	- - -	- -	\$530
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide	- - - Set-up Fee	- - Per Sample Fee	\$530 \$395 1st Sample Total Price
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide Identification A: pH (2.2.3)	Set-up Fee	- -	\$530 \$395 1st Sample Total Price \$115
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2)	- - - Set-up Fee - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates	- - Set-up Fee - - -	Per Sample Fee	\$530 \$395 <b>1st Sample Total Price</b> \$115 \$190 \$140 \$225
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4)	- - - Set-up Fee - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates	- - - Set-up Fee - - - - -	Per Sample Fee	\$530 \$395 <b>1st Sample Total Price</b> \$115 \$190 \$140 \$225
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A)	- - - Set-up Fee - - - - - -		\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9)	- - - Set-up Fee - - - - - - -		\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A)			\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24)	- - - - - - -		\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 \$360
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction	- - - - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 1st Sample Total Price \$325 \$745
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction Absence of Asbestos Optical Microscopy	- - - - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 \$360 1st Sample Total Price \$325 \$745 \$215
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B	- - - - - - -		\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$325 \$225
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos (2.2.24) Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1)	- - - - - - -		\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$225 \$190
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B	- - - - - - -		\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$325 \$225
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I)	- - - - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$185 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$190 \$325 \$745 \$215
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Calcium (2.2.23, Method I)	- - - - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$215 \$325 \$190 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$745 \$325 \$745 \$325 \$745 \$325 \$745 \$325 \$325 \$745 \$326 \$327 \$327 \$328 \$329 \$329 \$320 \$3240 \$755 \$755 \$755
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.4) Sulfates (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Iron (2.2.23, Method I) Iron (2.2.23, Method I)	- - - - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$185 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$190 \$325 \$745 \$215
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos VRay diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Iron (2.2.23, Method I) Iron (2.2.23, Method I) Magnesium (2.2.23, Method I) Magnesium (2.2.23, Method I)	- - - - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$745 \$225 \$190 \$320 \$320 \$320 \$755 \$755 \$755
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos VRay diffraction Absence of Asbestos Soptical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Iron (2.2.23, Method I) Iron (2.2.23, Method I) Magnesium (2.2.23, Method I) Magnesium (2.2.23, Method I) Lead (2.2.23, Method I) Loss on Ignition	- - - - - - -	Per Sample Fee	\$530 \$395  1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360  1st Sample Total Price \$325 \$745 \$215 \$325 \$225 \$190 \$325 \$225 \$190 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos VRay diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Iron (2.2.23, Method I) Iron (2.2.23, Method I) Magnesium (2.2.23, Method I) Magnesium (2.2.23, Method I)	- - - - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$745 \$225 \$190 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$175
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos VRay diffraction Absence of Asbestos Soptical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Iron (2.2.23, Method I) Iron (2.2.23, Method I) Magnesium (2.2.23, Method I) Magnesium (2.2.23, Method I) Lead (2.2.23, Method I) Loss on Ignition	- - - - - - -	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$225 \$190 \$325 \$225 \$190 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$175 \$200
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.3) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction Absence of Asbestos X-Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Calcium (2.2.23, Method I) Iron (2.2.23, Method I) Lead (2.2.23, Method I) Loss on Ignition Microbial Enumeration Test (2.6.12): TAMC and TYMC  EP Monographs: Thiamine Hydrochloride Identification A: Infrared Absorption Spectrophotometry (2.2.24)	Set-up Fee		\$530 \$395  1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360  1st Sample Total Price \$325 \$745 \$215 \$325 \$745 \$215 \$325 \$725 \$190 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3)  Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos V. Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Sulicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Calcium (2.2.23, Method I) Lead (2.2.23, Method I) Lead (2.2.23, Method I) Loss on Ignition Microbial Enumeration Test (2.6.12): TAMC and TYMC  EP Monographs: Thiamine Hydrochloride Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification A: Infrared Absorption Spectrophotometry (2.2.24)	Set-up Fee	Per Sample Fee	\$530 \$395  1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360  1st Sample Total Price \$325 \$745 \$215 \$325 \$225 \$190 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos V.Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Lacia (2.2.23, Method I) Lacia (2.2.23, Method I) Loss on Ignition Microbial Enumeration Test (2.6.12): TAMC and TYMC  EP Monographs: Thiamine Hydrochloride Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Chlorides (2.3.1)	Set-up Fee	Per Sample Fee	\$530 \$395  1st Sample Total  Price  \$115  \$190  \$140  \$225  \$190  \$190  \$385  \$360  \$360  1st Sample Total  Price  \$325  \$745  \$215  \$325  \$225  \$190  \$320  \$240  \$755  \$755  \$755  \$755  \$755  \$755  \$755  \$175  \$200  1st Sample Total  Price  \$325  \$326  \$327  \$328  \$329  \$320
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos (2.2.24) Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Lead (2.2.23, Method I) Loas on Ignition Microbial Enumeration Test (2.6.12): TAMC and TYMC  EP Monographs: Thiamine Hydrochloride Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Chlorides (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3)	Set-up Fee	Per Sample Fee	\$530 \$395  1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360  1st Sample Total Price \$325 \$745 \$215 \$325 \$225 \$190 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos X-Ray diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B: Identification B Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Calcium (2.2.23, Method I) Lead (2.2.23, Method I) Lead (2.2.23, Method I) Loss on Ignition Microbial Enumeration Test (2.6.12): TAMC and TYMC  EP Monographs: Thiamine Hydrochloride Identification C: Chlorides (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Related Substances (2.2.29)	Set-up Fee	Per Sample Fee	\$530 \$395  1st Sample Total  Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360  1st Sample Total  Price \$325 \$745 \$215 \$325 \$225 \$190 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos VRay diffraction Absence of Asbestos VRay diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Icalo (2.2.23, Method I) Lead (2.2.23, Method I) Loss on Ignition Microbial Enumeration Test (2.6.12): TAMC and TYMC  EP Monographs: Thiamine Hydrochloride Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B Identification C: Chlorides (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Related Substances (2.2.29) Sulfates (2.4.13)	Set-up Fee	Per Sample Fee	\$530 \$395  1st Sample Total  Price  \$115  \$190  \$140  \$225  \$190  \$190  \$385  \$360  \$360  1st Sample Total  Price  \$325  \$745  \$215  \$325  \$225  \$190  \$320  \$240  \$755  \$755  \$755  \$755  \$755  \$755  \$755  \$755  \$755  \$755  \$175  \$200  1st Sample Total  Price  \$325  \$326  \$327  \$328  \$329  \$329  \$320  \$3240  \$321  \$320  \$320  \$321  \$325  \$3380  \$190  \$140  \$115  \$1,450  \$190
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.13) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos (2.2.24) Absence of Asbestos SRay diffraction Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method 1) Lead (2.2.23, Method 1) Lead (2.2.23, Method 1) Lead (2.2.23, Method 1) Loss on Ignition Microbial Enumeration Test (2.6.12): TAMC and TYMC  EP Monographs: Thiamine Hydrochloride Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Chlorides (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Related Substances (2.2.29) Sulfates (2.4.13) Heavy Metals (2.4.8, Method A) Water (2.5.12)	Set-up Fee	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$385 \$360 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$225 \$190 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$175 \$175 \$200 1st Sample Total Price \$326 \$326 \$320 \$240 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$175 \$175 \$175 \$200
Bacterial Endotoxins (2.6.14) Assay (2.2.20)  EP Monographs: Sodium Hydroxide  Identification A: pH (2.2.3) Identification B: Sodium (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) Carbonates Chlorides (2.4.4) Sulfates (2.4.3) Iron (2.4.9) Heavy Metals (2.4.8, Method A) Assay  EP Monographs: Talc Absence of Asbestos (2.2.24) Absence of Asbestos (2.2.24) Absence of Asbestos Optical Microscopy Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification B: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Silicates (2.3.1) Acidity or Alkalinity Water Soluble Substances Aluminum (2.2.23, Method I) Calcium (2.2.23, Method I) Lead (2.2.23, Method I) Loss on Ignition Microbial Enumeration Test (2.6.12): TAMC and TYMC  EP Monographs: Thiamine Hydrochloride Identification A: Infrared Absorption Spectrophotometry (2.2.24) Identification C: Chlorides (2.3.1) Appearance of Solution (2.2.1 & 2.2.2) pH (2.2.3) Related Substances (2.2.29) Sulfates (2.4.13) Heavy Metals (2.4.8, Method A)	Set-up Fee	Per Sample Fee	\$530 \$395 1st Sample Total Price \$115 \$190 \$140 \$225 \$190 \$190 \$385 \$360 \$360 1st Sample Total Price \$325 \$745 \$215 \$325 \$225 \$190 \$320 \$240 \$755 \$750

EP Monographs: Trometamol	Set-up Fee	Per Sample Fee	1st Sample Total Price
Identification A: (2.2.4)	-	-	\$190
Identification B: Melting Point (2.2.14)	-	-	\$245
Identification C: Infrared Absorption Spectrophotometry (2.2.24)	-	-	\$325
Identification D	-	-	\$75
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140
pH (2.2.3)	-	-	\$115
Related Substances (2.2.27)	-	-	\$425
Chlorides (2.4.4)	-	-	\$190
Heavy Metals (2.4.8, Method A)	-	-	\$360
Iron (2.4.9)	-	-	\$385
Loss on Drying (2.2.32)	-	-	\$155
Sulfated Ash (2.4.14)	-	-	\$190
Bacterial Endotoxins (2.6.14)	-	-	\$530
Assay	-	-	\$360

EP Monographs: Zinc Sulfate (Heptahydrate, Hexahydrate, or Monohydrate)	Set-up Fee	Per Sample Fee	1st Sample Total Price	
Identification A: Sulfates (2.3.1)	-	-	\$190	
Identification B: Zinc (2.3.1)	-	-	\$190	
Identification C	-	-	\$75	
Appearance of Solution (2.2.1 & 2.2.2)	-	-	\$140	
pH (2.2.3)	-	-	\$115	
Chlorides (2.4.4)	-	-	\$190	
Iron (2.4.9)	-	-	\$385	
Assay (2.5.11)	-	-	\$395	