CITY OF EVANSTON						
Bid Number: 26-49 Water Treatment Chemicals						
	Bid Opening: 2:15 p.m., Tuesday, November 3, 2026, Demandstar E-bidding					
Company Name	City/State					
Alexander Chemical Corp	Laporte, IN	Description	Quantity	Unit	Unit Price	Extended Price
		Group A - Liquid Alum. Sulfate				
		1 - Alumina Trihydrate -4,300 gal. Load min.	575	DRY TONS	$477.75	$274,706.25
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.	1,440, 000	WET LB	NO BID	
		Total Group A				$274,706.25
		Group B -Liquid Chlorine:				
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8	140	TONS	$1,499.00	$209,860.00
		3 - Liquid Chlorine - 150lb. Cylinder	12	EA	$159.00	$1,908.00
		Total Group B				$211,768.00
		Group C - Liquid Hydrofluosilicic Acid:				
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.	250	TONS	$778.00	$194,500.00
		Total Group C				$194,500.00
						Price is firm Calendar Quarterly Only!
		Group D - Liquid Cationic Polymer				
		5 - Liquid CationicPolymer - 4,300 gal.Load min.	25	TONS		No BID
		Total Group D:				
		Group E -Blended Phosphate 60/40 (poly/ortho)				
		6 - Blended Phosphate -4,000 gal. Load min.	40,000	GAL		No BID
		Total Group E				
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.	25000	Gal		No BID
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min	25000	Gal		No BID
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min	25000	Gal		No BID
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min	25000	Gal		No BID

Bid Number: 26-49 Water Treatment Chemicals								
Bid Opening: 2:15 p.m., Tuesday, November 3, 2026, Demandstar E-bidding								
Company Name	**City/State**							
Carus Corporation	**Peru, IL**	**Description**			**Quanti ty**	**Unit**	**Unit Price**	**Extended Price**
		Group A - Liquid Alum. Sulfate						
		1 - Alumina Trihydrate -4,300 gal. Load min.			**575**	**DRY TONS**		**No BID**
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.			**1,440, 000**	**WET LB**		**No BID**
		Total Group A						
		Group B- Liquid Chlorine						
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8			**140**	**TONS**		**No BID**
		3 - Liquid Chlorine - 150lb. Cylinder			**12**	**EA**		**No BID**
		Total Group B						
		Group C - Liquid Hydrofluosilicic Acid:						
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.			**250**	**TONS**		**No BID**
		Total Group C						
		Group D - Liquid Cationic Polymer						
		5 - Liquid CationicPolymer - 4,300 gal.Load min.			**25**	**TONS**		**No BID**
		Total Group D:						
		Group E -Blended Phosphate 60/40 (poly/ortho)						
		6 - Blended Phosphate -4,000 gal. Load min.			**40,000**	**GAL**	**$11.87**	**$474,880.00**
		Total Group E						
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.			**25000**	**Gal**	**$12.272**	**$306,800.00**
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**	**$11.628**	**$290,700.00**
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**	**$11.07**	**$276,850.00**
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**	**$8.61**	**$215,250.00**

Bid Number: 26-49 Water Treatment Chemicals								
Bid Opening: 2:15 p.m., Tuesday, November 3, 2026, Demandstar E-bidding								
Company Name	**City/State**							
Chemtrade Chemicals US LLC	**Parsippany, NJ**	**Description**			**Quantity**	**Unit**	**Unit Price**	**Extended Price**
		Group A - Liquid Alum. Sulfate						
		1 - Alumina Trihydrate -4,300 gal. Load min.			**575**	**DRY TONS**	**$715.00**	**$411,125.00**
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.			**1,440,000**	**WET LB**	**$0.35**	**$504,000.00**
		Total Group A						**$915,125.00**
		Group B -Liquid Chlorine:						
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8			**140**	**TONS**		
		3 - Liquid Chlorine - 150lb. Cylinder			**12**	**EA**		
		Total Group B						
		Group C - Liquid Hydrofluosilicic Acid:						
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.			**250**	**TONS**		**No BID**
		Total Group C						
		Group D - Liquid Cationic Polymer						
		5 - Liquid CationicPolymer - 4,300 gal.Load min.			**25**	**TONS**		**No BID**
		Total Group D:						
		Group E -Blended Phosphate 60/40 (poly/ortho)						
		6 - Blended Phosphate -4,000 gal. Load min.			**25,000**	**GAL**		**No BID**
		Total Group E						
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.			**25000**	**Gal**		**No BID**
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**

Bid Num 26-49 Water Treatment Chemicals								
Bid Opening: 2:15 p.m., Tuesday, November 3, 2026, Demandstar E-bidding								
Company Name	**City/State**							
Nalco Water	**Naperville, IL**	**Description**			**Quanti**	**Unit**	**Unit Price**	**Extended Price**
		Group A - Liquid Alum. Sulfate						
		1 - Alumina Trihydrate -4,300 gal. Load min.			**575**	**DRY TONS**		**No BID**
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.			**1,440, 000**	**WET LB**		
		Total Group A						
		Group B -Liquid Chlorine:						
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8			**140**	**TONS**		**No BID**
		3 - Liquid Chlorine - 150lb. Cylinder			**12**	**EA**		
		Total Group B						
		Group C - Liquid Hydrofluosilicic Acid:						
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.			**250**	**TONS**		**No BID**
		Total Group C						
		Group D - Liquid Cationic Polymer						
		5 - Liquid CationicPolymer - 4,300 gal.Load min.			**25**	**TONS**	**$0.88**	**$44,000.00**
		Total Group D:						
		Group E -Blended Phosphate 60/40 (poly/ortho)						
		6 - Blended Phosphate -4,000 gal. Load min.			**25,000**	**GAL**		**No BID**
		Total Group E						
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.			**25000**	**Gal**		**No BID**
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**

Bid Num 26-49 Water Treatment Chemicals								
Bid Opening: 2:15 p.m., Tuesday, November 3, 2026, Demandstar E-bidding								
Company Name	**City/State**							
C&S Chemical	**Roswell, GA**	**Description**			**Quantity**	**Unit**	**Unit Price**	**Extended Price**
		Group A - Liquid Alum. Sulfate						
		1 - Alumina Trihydrate -4,300 gal. Load min.			**575**	**DRY TONS**	**$505.00**	**$290,375.00**
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.			**1,440, 000**	**WET LB**		
		Total Group A						
		Group B -Liquid Chlorine:						
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8			**140**	**TONS**		**No BID**
		3 - Liquid Chlorine - 150lb. Cylinder			**12**	**EA**		
		Total Group B						
		Group C - Liquid Hydrofluosilicic Acid:						
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.			**250**	**TONS**		**No BID**
		Total Group C						
		Group D - Liquid Cationic Polymer						
		5 - Liquid CationicPolymer - 4,300 gal.Load min.			**25**	**TONS**		**No BID**
		Total Group D:						
		Group E -Blended Phosphate 60/40 (poly/ortho)						
		6 - Blended Phosphate -4,000 gal. Load min.			**25,000**	**GAL**		**No BID**
		Total Group E						
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.			**25000**	**Gal**		**No BID**
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**

Bid Num 26-46 Water Treatment Chemicals								
Bid Opening: 2:15 p.m., Tuesday, November 3, 2026, Demandstar E-bidding								
Company Name	**City/State**							
Polydyne, Inc.	**Riceboro, GA**	**Description**			**Quantity**	**Unit**	**Unit Price**	**Extended Price**
		Group A - Liquid Alum. Sulfate						
		1 - Alumina Trihydrate -4,300 gal. Load min.			**575**	**DRY TONS**		**No BID**
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.			**1,440, 000**	**WET LB**		
		Total Group A						
		Group B -Liquid Chlorine:						
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8			**140**	**TONS**		**No BID**
		3 - Liquid Chlorine - 150lb. Cylinder			**12**	**EA**		
		Total Group B						
		Group C - Liquid Hydrofluosilicic Acid:						
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.			**250**	**TONS**		**No BID**
		Total Group C						
		Group D - Liquid Cationic Polymer						
		5 - Liquid CationicPolymer - 4,300 gal.Load min.			**25**	**TONS**	**$1,760.00**	$44,000.00
		Total Group D: $.088/Lb. x 2000 Lbs. =$1,760.00 x 25 Tons = $44,000.00						
		Group E -Blended Phosphate 60/40 (poly/ortho)						
		6 - Blended Phosphate -4,000 gal. Load min.			**25,000**	**GAL**		**No BID**
		Total Group E						
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.			**25000**	**Gal**		**No BID**
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**

Bid Num 26-49 Water Treatment Chemicals								
Bid Opening: 2:15 p.m., Tuesday, November 3, 2025, Demandstar E-bidding								
Company Name	**City/State**							
Shannon Chemical Corporation	**Malvern, PA**	**Description**			**Quantity**	**Unit**	**Unit Price**	**Extended Price**
		Group A - Liquid Alum. Sulfate						
		1 - Alumina Trihydrate -4,300 gal. Load min.			**575**	**DRY TONS**		**No Bid**
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.			**1,440, 000**	**WET LB**		
		Total Group A						
		Group B -Liquid Chlorine:						
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8			**140**	**TONS**		**No Bid**
		3 - Liquid Chlorine - 150lb. Cylinder			**12**	**EA**		
		Total Group B						
		Group C - Liquid Hydrofluosilicic Acid:						
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.			**250**	**TONS**		**No Bid**
		Total Group C						
		Group D - Liquid Cationic Polymer						
		5 - Liquid CationicPolymer - 4,300 gal.Load min.			**25**	**TONS**		**No BID**
		Total Group D:						
		Group E -Blended Phosphate 60/40 (poly/ortho)						
		6 - Blended Phosphate -4,000 gal. Load min.			**40,000**	**GAL**	**$13.27**	**$530,800.00**
		Total Group E						
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.			**25000**	**Gal**	**$13.27**	**$331,750.00**
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**	**$13.27**	**$331,750.00**
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**	**$13.27**	**$331,750.00**
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**	**$13.27**	**$331,750.00**

Bid Num 26-49 Water Treatment Chemicals								
Bid Opening: 2:15 p.m., Tuesday, November 3, 2026, Demandstar E-bidding								
Company Name	**City/State**							
Univar USA, Inc.	**Tempe, AZ**	**Description**			**Quantity**	**Unit**	**Unit Price**	**Extended Price**
		Group A - Liquid Alum. Sulfate						
		1 - Alumina Trihydrate -4,300 gal. Load min.			**575**	**DRY TONS**	**$558.00**	**$320,850.00**
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.			**1,440, 000**	**WET LB**	**NO BID**	
		Total Group A						**$320,850.00**
		Group B -Liquid Chlorine:						
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8			**140**	**TONS**		**No Bid**
		3 - Liquid Chlorine - 150lb. Cylinder			**12**	**EA**		
		Total Group B						
		Group C - Liquid Hydrofluosilicic Acid:						
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.			**250**	**TONS**		**No Bid**
		Total Group C						
		Group D - Liquid Cationic Polymer						
		5 - Liquid CationicPolymer - 4,300 gal.Load min.			**25**	**TONS**		**No BID**
		Total Group D:						
		Group E -Blended Phosphate 60/40 (poly/ortho)						
		6 - Blended Phosphate -4,000 gal. Load min.			**25,000**	**GAL**		**No BID**
		Total Group E						
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.			**25000**	**Gal**		**No BID**
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**

Bid Num 26-49 Water Treatment Chemicals									
Bid Opening: 2:15 p.m., Tuesday, November 3, 2026, Demandstar E-bidding									
Company Name	**City/State**								
Hawkins	**Roseville, MN**	**Description**			**Quanti**	**Unit**	**Unit Price**	**Extended Price**	
		Group A - Liquid Alum. Sulfate							
		1 - Alumina Trihydrate -4,300 gal. Load min.			**575**	**DRY TONS**		**No Bid**	
		1a-Alternate 5-Polyaluminum chloride-4,300 gal. Load min.			**1,440, 000**	**WET LB**			
		Total Group A							
		Group B -Liquid Chlorine:							
		2 - Liquid Chlorine -2,000 lb Cylinders, Lots of 8			**140**	**TONS**		**No Bid**	
		3 - Liquid Chlorine - 150lb. Cylinder			**12**	**EA**			
		Total Group B							
		Group C- Liquid Hydrofluorosilicic Acid							
		4 - Liquid Hydrofluosilicic Acid - 4,300 gal. Load min.			**250**	**TONS**	**$1206.00**	**$301,500.00**	
		Total Group C							
		Group D - Liquid Cationic Polymer							
		5 - Liquid CationicPolymer - 4,300 gal.Load min.			**25**	**TONS**		**No BID**	
		Total Group D:							
		Group E -Blended Phosphate 60/40 (poly/ortho)							
		6 - Blended Phosphate -4,000 gal. Load min.			**40,000**	**GAL**	**6.99**	**$279,600.00**	
		Total Group E							
		7- Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.			**25000**	**Gal**		**No BID**	
		8-Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**	
		9- Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**	
		10-Alternate 4 – 60/40 Blended Phosphate (ortho/poly) – 4,000 gal. Load min			**25000**	**Gal**		**No BID**	