

Lubrizol LUBRIZOL ADVANCED MATERIALS EUROPE BV NIJVERHEIDSSTRAAT 30 2260 WESTERLO BELGIUM		CERTIFICATE OF ANALYSIS																																																				
		Customer PO No.		Ship Date		Page																																																
		PO205031055		APR 20, 2026		1/2																																																
		Delivery No.		Order No.																																																		
86771473		4298129																																																				
Material: CARBOPOL® ULTREZ 10 POLYMER, BOX		RECIPIENT	DSV ROAD SP ZOO SEGRO BUSINESS PARK WARSAW BUILDING H DUCHNICE, UL. OZAROWSKA 40/42 05-850 OZAROW MAZOWIECKI POLAND																																																			
Trans Equipment ID TRUCK			Comp./Seal No. x																																																			
SOLD TO	AZELIS POLAND SP ZOO UL. SW. MICHALA 43 61-119 POZNAN POLAND		SHIP TO	DSV ROAD SP ZOO SEGRO BUSINESS PARK WARSAW BUILDING H DUCHNICE, UL. OZAROWSKA 40/42 05-850 OZAROW MAZOWIECKI POLAND																																																		
	Characteristics			Product Specifications																																																		
			Minimum	Typical	Maximum	Result																																																
Batch: 0102835972 Quantity: 11 CT Manufacturing Date: MAR 28, 2026 Recommended Retest Date: MAR 27, 2028 Manufacturing Location: KALLO-BEVEREN,08,BE Country of Origin: BE <table><tr><td>BROOKFIELD VIS, 0.5% MUCILAGE @ 25 C</td><td>cP</td><td>45000</td><td></td><td>65000</td><td>56200</td></tr><tr><td>CLARITY, % TRANSMITTANCE</td><td>%</td><td>88</td><td></td><td>100</td><td>95</td></tr><tr><td>ETHYL ACETATE</td><td>%</td><td></td><td></td><td>0,45</td><td>0,27</td></tr><tr><td>CYCLOHEXANE</td><td>%</td><td></td><td></td><td>0,45</td><td>0,03</td></tr><tr><td>TOTAL RESIDUAL SOLVENT</td><td>%</td><td></td><td></td><td>0,45</td><td>0,30</td></tr><tr><td>WETTING TIME (MINUTES)</td><td>min</td><td></td><td></td><td>8</td><td>4</td></tr><tr><td>LOSS ON DRYING</td><td>%</td><td></td><td></td><td>2,0</td><td>Not Inspected</td></tr><tr><td>HM AS (PB,AS,HG,SB) 10 PPM MAX</td><td></td><td></td><td></td><td></td><td>Pass</td></tr></table>							BROOKFIELD VIS, 0.5% MUCILAGE @ 25 C	cP	45000		65000	56200	CLARITY, % TRANSMITTANCE	%	88		100	95	ETHYL ACETATE	%			0,45	0,27	CYCLOHEXANE	%			0,45	0,03	TOTAL RESIDUAL SOLVENT	%			0,45	0,30	WETTING TIME (MINUTES)	min			8	4	LOSS ON DRYING	%			2,0	Not Inspected	HM AS (PB,AS,HG,SB) 10 PPM MAX					Pass
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LOSS ON DRYING	%			2,0	Not Inspected																																																	
HM AS (PB,AS,HG,SB) 10 PPM MAX					Pass																																																	
Batch: 0102835973 Quantity: 101 CT Manufacturing Date: MAR 28, 2026 Recommended Retest Date: MAR 27, 2028 Manufacturing Location: KALLO-BEVEREN,08,BE Country of Origin: BE <table><tr><td>BROOKFIELD VIS, 0.5% MUCILAGE @ 25 C</td><td>cP</td><td>45000</td><td></td><td>65000</td><td>53000</td></tr><tr><td>CLARITY, % TRANSMITTANCE</td><td>%</td><td>88</td><td></td><td>100</td><td>94</td></tr><tr><td>ETHYL ACETATE</td><td>%</td><td></td><td></td><td>0,45</td><td>0,26</td></tr><tr><td>CYCLOHEXANE</td><td>%</td><td></td><td></td><td>0,45</td><td>0,02</td></tr><tr><td>TOTAL RESIDUAL SOLVENT</td><td>%</td><td></td><td></td><td>0,45</td><td>0,28</td></tr><tr><td>WETTING TIME (MINUTES)</td><td>min</td><td></td><td></td><td>8</td><td>4</td></tr><tr><td>LOSS ON DRYING</td><td>%</td><td></td><td></td><td>2,0</td><td>Not Inspected</td></tr><tr><td>HM AS (PB,AS,HG,SB) 10 PPM MAX</td><td></td><td></td><td></td><td></td><td>Pass</td></tr></table>							BROOKFIELD VIS, 0.5% MUCILAGE @ 25 C	cP	45000		65000	53000	CLARITY, % TRANSMITTANCE	%	88		100	94	ETHYL ACETATE	%			0,45	0,26	CYCLOHEXANE	%			0,45	0,02	TOTAL RESIDUAL SOLVENT	%			0,45	0,28	WETTING TIME (MINUTES)	min			8	4	LOSS ON DRYING	%			2,0	Not Inspected	HM AS (PB,AS,HG,SB) 10 PPM MAX					Pass
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		CERTIFICATE OF ANALYSIS			
Customer PO No.	Ship Date	Delivery No.		Page	
PO205031055	APR 20, 2026	86771473		2 / 2	
Characteristics	Product Specifications				
		Minimum	Typical	Maximum	Result
Batch: 0102835974					
Quantity: 32 CT					
Manufacturing Date: MAR 29, 2026					
Recommended Retest Date: MAR 28, 2028					
Manufacturing Location: KALLO-BEVEREN,08,BE					
Country of Origin: BE					
BROOKFIELD VIS, 0.5% MUCILAGE @ 25 C	cP	45000		65000	54000
CLARITY, % TRANSMITTANCE	%	88		100	94
ETHYL ACETATE	%			0,45	0,26
CYCLOHEXANE	%			0,45	0,02
TOTAL RESIDUAL SOLVENT	%			0,45	0,28
WETTING TIME (MINUTES)	min			8	5
LOSS ON DRYING	%			2,0	Not Inspected
HM AS (PB,AS,HG,SB) 10 PPM MAX					Pass
Where actual values for Loss on Drying (Once/10 lots) and Heavy Metals (Once/200 lots) are not given, Lubrizol Advanced Materials, Inc. certifies that each batch/lot meets requirements for the characteristicsbased on historical process and product data. Because these characteristics are tested on a skip-lot test frequency as indicated on the product specification, results are not reported on the Certificate of Analysis.					
We guarantee that the above analytical results are in conformity with the agreed upon specifications.					
Approved by: Quality Assurance					