



■ 1134 Manor Street, Oildale, California 93308  
 ■ P.O. Box 5877, Bakersfield, California 93388  
 ■ Phone: 661.393.7110  
 ■ Fax: 661.393.2083

# COHEREX<sup>®</sup> Dust Control Agent

## Specifications: Coherex Dust Control Agent

Tests:	Test Method		Requirements	
	ASTM	AASHTO	Min.	Max.
Viscosity @ 25°C, SFS	D-244	T-59	15	40
Sieve Test, % w <sup>(1)</sup>	D-244	T-59	---	0.1
Residue, % w <sup>(2)</sup>	D-244	T-59	60	65
Particle Charge Test	D-244	T-59	Positive	

<sup>1</sup>Test procedure identical with ASTM except that distilled water shall be used in place of 2% sodium oleate solution.

<sup>2</sup>ASTM D-244 Evaporation Test for percent of residue is modified by heating 50 gram sample to 149°C (300°F) until foaming ceases, then cooling immediately and calculating results.

Note: For gal/ton conversion use 242 gal/ton.

## Specifications: Coherex Base

Tests:	Test Method		Requirements	
	ASTM	AASHTO	Min.	Max.
Viscosity @ 100°C, cSt	D-445	----	17.17	23.83
Flash Point, COC, °C	D-92	T-48	208	----
Asphaltenes, %w	D-2006-70	----	----	0.75
Saturated Hydrocarbons, %w	D-2006-70	----	----	20
Specific Gravity	D-1298	T-277	1.000	1.040

Note: Data presented are typical. Slight variation may occur from lot to lot.

No warranties, expressed or implied, including warranties of merchantability or fitness for a particular use, are made with respect to the products described herein. Nothing contained herein shall constitute a permission or recommendation to practice any invention covered by a patent without a license from the owner of the patent.