



Product Data Sheet

Revision Date: 07/09

SYLVABLEND™ FR-2235 Flotation Reagent

SYLVABLEND™ FR-2234 Flotation Reagent is a specialized blend of tall oil fractions specifically designed for use as an anionic floatation reagent in phosphate ore flotation processes.

PRODUCT PROPERTIES	SPECIFICATIONS	TYPICAL ANALYSIS
Acid Value	130 Minimum	172
Titer, °C (°F)	<20 (68)	12 (54)
Composition:		
Moisture, %	<2.0	<0.5
Ash, %		<0.1
Rosin Acids, %	8.0 Minimum	10
Unsaponifiables, %		5
Fatty Acids Total, %		85
Flash Point, Closed Cup, °C (°F)		>204 (>400)

METHODS OF ANALYSIS:

Consult Bulletin No. 6131,
"Methods of Analysis for Arizona Chemical Company Tall Oil Fatty Acid Products".

SAFETY INFORMATION:	<ul style="list-style-type: none"> Please refer to Material Safety Data Sheet #7215
AVAILABLE FORMS/PACKAGING:	<ul style="list-style-type: none"> Available in tank car, and tank truck
SHIPPING POINTS:	<ul style="list-style-type: none"> Panama City, FL



Technical Service: Savannah, GA (912) 238-6556
Sales Service: Jacksonville, FL - (800) 733-1374

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