

SYLVALITE™ 2038 Rosin Ester

PRELIMINARY
PRODUCT DATA SHEET

SUBJECT TO CHANGE

SYLVALITE 2038 rosin ester tackifier is a low softening point ester of tall oil rosin with good stability and mild odor. This liquid tackifier has wide compatibility, potentially allowing it to be used in many adhesive systems, particularly where better wetting or low temperature tack is required.

FEATURES:

- Aggressive tack
- Excellent low temperature properties
- Readily emulsifiable for use in water-based systems
- Low solution viscosity
- Low volatility
- SYLVALITE 2038 rosin ester contains 94% USDA certified biobased content

POTENTIAL APPLICATIONS:

- PSA tape & label
- Packaging
- Hot melt applications
- Flooring
- Construction

SALES SPECIFICATIONS

Property	Test Method*	Specification
Softening Point (°C)	AQCM 003	30 - 40
Color, Gardner, neat	AQCM 002	Max. 5
Acid Number (mg KOH/g)	AQCM 001	Max. 16

*Kraton test methods are available upon request

Contact us:
 Almere (NL): +31 (0)36 54 62 800
 Savannah (US): + 1 (800) 526-5294
 Shanghai (CN): + 86 21 6434 8898
www.kraton.com

<p>SOLUBILITY</p>	<p>SYLVALITE™ 2038 rosin ester is soluble in:</p> <ul style="list-style-type: none"> - Aromatic and aliphatic hydrocarbon solvents, like hexane and toluene - Esters and ketones, such as ethyl acetate and acetone - Long chain alcohols, such as butanol and pentanol - Chlorinated solvents
<p>COMPATIBILITY</p>	<p>SYLVALITE 2038 rosin ester is compatible with but not limited to:</p> <ul style="list-style-type: none"> - Ethylene Vinyl Acetate (EVA) - Ethylene n-Butyl Acrylate (EnBA) - Styrene-Isoprene-Styrene (SIS) - Styrene-Butadiene-Styrene (SBS) - SB Rubber - Natural rubber - Acrylic polymers
<p>PACKAGING</p>	<p>SYLVALITE 2038 rosin ester is available in 55-gallon, open-head steel drums, 455 lb. net, or molten bulk.</p>
<p>STORAGE RECOMMENDATION</p>	<p>It is recommended that SYLVALITE 2038 rosin ester be stored and transported dry and below 30°C / 86°F. Keep away from direct sun light or other sources of heat. Product stored or transported at higher temperatures should be evaluated for impact on performance before use.</p>



The USDA Certified Biobased Product label is a certification mark of the U.S. Department of Agriculture.

Disclaimer

We cannot anticipate all circumstances, conditions or applications in which this information, our products, or the products of other suppliers in combination with our products may be used. We accept no responsibility for results obtained by the application of this information or for the safety or suitability of our products, either alone or in combination with other products. The user of our products bears the responsibility of determining their suitability for a particular application or formulation, or determining that the products or their use do not infringe any intellectual property. Unless otherwise stated in writing, WE MAKE NO WARRANTY REGARDING THE INFORMATION PROVIDED HEREIN OR OUR PRODUCT, EITHER EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT OF ANY INTELLECTUAL PROPERTY. The buyer assumes all responsibility and liability for loss or damage arising from the handling and use of our products, whether used alone or in combination with other products.

KRATON, the KRATON logo, and SYLVALITE are trademarks of Kraton Corporation, or its subsidiaries or affiliates, in one or more, but not all countries.

©2016-2021 Kraton Corporation

Contact us:
 Almere (NL): +31 (0)36 54 62 800
 Savannah (US): + 1 (800) 526-5294
 Shanghai (CN): + 86 21 6434 8898
www.kraton.com