

## SYLVARES™ TR A25L Polyterpene

### PRODUCT DATA SHEET

SYLVARES TR A25L polyterpene resin is a clear, light-colored, low molecular weight resin. This liquid resin may be used as a tackifier in a broad range of adhesive systems or as a modifying resin with other tackifiers to improve adhesion to hard-to-bond surfaces. SYLVARES TR A25L liquid polyterpene can also be used to improve low temperature properties.

#### FEATURES

- Liquid resin
- Light color

#### POTENTIAL APPLICATIONS

- PSA Tapes
- PSA Labels
- Packaging
- Assembly

#### SALES SPECIFICATIONS

Property	Test Method*	Specification	Typical Value
Softening Point (°C)	AQCM 003	22 – 28	26
Color, neat (Gardner)	AQCM 002	Max. 6	5 -

\*Kraton test methods are available upon request

#### TYPICAL VALUES

Property	Test Method*	Typical Value
Glass Transition Temperature (°C)	AQCM 218	-20
Viscosity, Brookfield (25°C), cps.	AQCM 004	N/A
Viscosity, Brookfield (50°C), cps.		4450
Viscosity, Brookfield (75°C), cps.		300

\*Kraton test methods are available upon request

#### Contact us:

Almere (NL): +31 (0)36 54 62 800  
 Savannah (US): + 1 (912) 238-6439  
 Shanghai (CN): + 86 21 6434 8898  
[www.kraton.com](http://www.kraton.com)

<p><b>SOLUBILITY</b></p>	<p>SYLVARES™ TR A25L polyterpene resin is <u>soluble</u> in:</p> <ul style="list-style-type: none"> <li>- aromatic / aliphatic solvents like hexane &amp; toluene</li> <li>- esters like ethylacetate</li> <li>- alcohols like pentanol and butanol</li> </ul> <p>SYLVARES TR A25L polyterpene resin is <u>insoluble</u> in:</p> <ul style="list-style-type: none"> <li>- ketones like acetone</li> <li>- alcohols like ethanol, propanol</li> </ul>
<p><b>COMPATIBILITY</b></p>	<p>SYLVARES TR A25L tackifier is compatible with:</p> <ul style="list-style-type: none"> <li>- Natural rubber</li> <li>- Most synthetic elastomers</li> <li>- Polyolefins</li> <li>- Ethylene-based copolymer resins</li> </ul>
<p><b>PACKAGING</b></p>	<p>SYLVARES TR A25L tackifier is delivered in liquid form in 55 gallons steel drums, 395 lb.</p>
<p><b>STORAGE RECOMMENDATION</b></p>	<p>To preserve product quality, storage and transit dry and below 30°C / 86°F is recommended. 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>

**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 SYLVARES are trademarks of Kraton Corporation, or its subsidiaries or affiliates, in one or more, but not all countries.

©2016 Kraton Corporation

**Contact us:**

Almere (NL): +31 (0)36 54 62 800  
 Savannah (US): + 1 (912) 238-6439  
 Shanghai (CN): + 86 21 6434 8898  
[www.kraton.com](http://www.kraton.com)