



# Product Data Sheet

## SYLVATAC<sup>®</sup> RE 95F

SYLVATAC<sup>®</sup> RE 95F rosin ester combines excellent adhesive performance due to high polarity with broadest polymer compatibility.

SYLVATAC<sup>®</sup> RE 95F substantially improves the functional performance and value-in-use of woodworking, packaging, pressure sensitive adhesives and roadmarking formulations.

### FEATURES

- Good specific adhesion to a variety of substrates
- Broad compatibility

### APPLICATIONS

- Woodworking
- Packaging
- Tape Adhesives
- Roadmarking

PROPERTIES	SPECIFICATIONS
Softening Point, Ring & Ball, °C	92-98
Colour, Gardner 63, 1:1 in toluene	max. 9
Acid number	Max. 15

<b>SOLUBILITY</b>	SYLVATAC <sup>®</sup> RE 95F is fully soluble in aromatics, esters and ketones, partially soluble in white spirit and insoluble in alcohols.
<b>COMPATIBILITY</b>	SYLVATAC <sup>®</sup> RE 95F is compatible with most commonly used EVAs, Paraffins and Waxes, Natural Rubber, SIS, SBR and SBS.
<b>DELIVERY FORM</b>	SYLVATAC <sup>®</sup> RE 95F is delivered in pastille form in 25 kg bags.
<b>FDA STATUS</b>	SYLVATAC <sup>®</sup> RE 95F meets the requirements of the Code of Federal Regulations, Title 21 under the sections:  175.105                      Adhesives 175.125                      Pressure Sensitive Adhesives 175.300                      Resinous & Polymeric Coatings
<b>CN CODE</b>	3806.30 00



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