

SYLVAPINE™ B 80/82 Beta-Pinene

PRODUCT DATA SHEET

SYLVAPINE B 80/82 is Beta-Pinene derived from Crude Sulfate Turpentine.

FEATURES

- High Beta-Pinene content

POTENTIAL APPLICATIONS

- Aroma Chemicals
- Adhesive & Tire Resins
- Solvents & Cleaners

SALES SPECIFICATIONS

Property	Test Method*	Specification	Typical Value
Beta-Pinene %	AQCM 043	78 - 85	80
Color APHA	AQCM 002	20 Maximum	10

*Kraton test methods are available upon request

TYPICAL VALUES

Property	Test Method*	Typical Value
Alpha-Pinene %	AQCM 043	8.8
Other Terpenes %	AQCM 043	9.2
Sulfur ppm	AQCM 193	35

*Kraton test methods are available upon request

PACKAGING	SYLVAPINE™ B 80/82 Beta-Pinene is available in tank trucks or tank cars (subject to availability).
STORAGE RECOMMENDATION	Acid resistant stainless steel tank under an inert gas to prevent the generation of peroxides.

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