Technical Data Sheet

Liquid Forest® Turpentine

Turpentine has been used as a paint thinner for hundreds of years. Today, we are still finding new possibilities for this classic bioproduct. Our crude sulphate turpentine is efficiently produced and in stable volumes, providing security for the customers.

And the raw material, from sustainably managed forests, is equally reliable and long-term.

Liquid Forest™Turpentine can currently be delivered with two different logistic set-ups:

- Delivered by tank truck
- Delivered by ISO tank container

CHARACTERISTICS (given as typical value previous year)

α Alpha-pinene **44 %w/w** ASTM D6387-19	δ Delta-3-carene **29 %w/w** ASTM D6387-19	
β Beta-pinene **12%w/w** ASTM D6387-19	γ Sulfur * **1.2%w/w** ASTM D5453	
	Limonene **3 %w/w** ASTM D6387-19	

* Sulfur value for 2026 due to implementation of new measurement equipment during 2026