

Metsä CST

Datasheet updated: June 2024



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Metsä Crude Sulphate Turpentine (CST) is produced as a bioproduct from our pulp production, during the kraft process. End applications include fragrances, perfumes and cosmetics, as well as industrial and household cleaners, and even food and beverages.

Our CST is produced at all of Metsä Fibre's pulp mills (Joutseno and Rauma) and bioproduct mills (Kemi and Äänekoski) in Finland and at Metsä Board's mill in Sweden (Husum).

Typical product characteristics		
Property	Value	Method
Heavy components	8-14 %	Gas chromatography
Sulphur	1-3 %	Gas chromatography

Certificates	
ISO 14001	Environmental management system
ISO 9001	Quality management system
PEFC COC	Chain of Custody, controlled sources License PEFC/02-33-21
FSC® COC/CW	Chain of Custody, controlled wood License FSC-C002102
ISO 50001	Energy management system
ISO 45001	Health and safety management system
ISO 22000	Food safety management system
ISCC	International Sustainability & Carbon Certification

Raw material	
Pine (pinus sylvestris)	50-80%
Spruce (picea abies)	20-50%

Origin of raw material	
Finland	84,1 %
Sweden	10,9 %
Estonia	2,5 %
Latvia	1,9 %
Norway	0,3 %
Poland	0,2 %
Germany	0,1 %

