SOLVENTE 820 T

Solvent obtained by distillation of Gum Turpentine.

VERIFICATIONS

Characteristics	UN	Specification / Tolerance	Method
Apha Color	-	60 max.	ML SC 015
Specific Gravity (20ºC)	g/cm³	0.830 – 0.870	ML SC 013
Acid Number	mgKOH/g	0.5 max	ML SC 003
Refractive Index (20ºC)	-	1.4600 – 1.4800	ML SC 014
Humidity	%	0.5 max	ML SC 025
* Dipentene	%	6.0 – 8.0	ML SC 026
* alpha pinene	%	1.5 – 6.0	ML SC 026
* beta pinene	%	3.5 – 12.0	ML SC 026
* beta phellandrene	%	30.0 – 40.0	ML SC 026
* p-cymene	%	16.0 – 27.0	ML SC 026

* The sporadic analyzed parameters above do not characterize the product and should be taken only as reference.

APPLICATIONS

- ☑ Industrial degreasers;
- ☑ Solvent for the ink industry.

BENEFITS

- ☑ Degreasers;
- ☑ Odor masking agent.

PACKAGING

Type	Size	Shelf life
Lined steel drums	170 Kg	06 months
Isotanks (in bulk)	-	12 months

DISCLAIMER

To prevent accidents and environmental impacts, please check the product SDS.

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