

ASTROBIO™ XT

Biosolvents Based Blend as a Replacement of Toluene and Xylene

- √ Totally paraffins and aromatics free
- **√** Meets growing demands for employees and environment protection
- $\sqrt{20\%}$ to 30% more efficient in solvency than conventional oil-based solvents
- √ Cost effectiveness (price technical advantages ratio)
- $\sqrt{}$ Easily biodegradable : 85 % in 29 days (EU methods C 5 & C 6)
- √ Sustainable chemistry : Renewable Raw Materials
- $\sqrt{}$ Much less hazardous for employees, end-users and environment

Specifications

Item	Unit	Specification
Appearance		Clear liquid
Colour	APHA, Max	20
Specific Gravity at 20°C	gr/ml	0.87 - 0.89
Purity	% in weight, min.	99.5
Moisture	% in weight, max.	0.20

Physical Properties

Item	
Boiling range	78° - 154° C
Flash point	20° C
Rel.evaporation rate (BuOAc = 1)	1,4
Viscosity, cps @ 20° C	1,1

This product has to be subjected from any professional user to careful tests, in order to evaluate his effectiveness for expected applications.

Our company waives any responsibility in case of any improper usage of this product.

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