



your choice, your success

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PRODUCT DATA SHEET

QUIMATENS® 3300B

(INCI : Isopropylamine Dodecylbenzenesulfonate)

SPECIFICATIONS

	Units	Min.	Max.
Appearance @ 25°C	---	Amber viscous liquid	Q
pH (at 2%)	---	3.0	5.0 Q
Active content	%	90.0	----- Q

CHARACTERISTICS

	Units	Value
Viscosity @ 25°C	mPa·s	Approx. 3000
Density @ 20°C	g/cm ³	1.03
Flash point	°C	> 100
Molecular weight	g/mol	385.6

SOLUBILITIES

Soluble in water, acetone and alcohol

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OTHER INFORMATION

Preservative-free

Synonyms : Isopropylamine linear alkyl benzene sulfonate,
Dodecylbenzene sulphonic acid, compound with isopropylamine (1:1)

Origin: synthetic

Description : non-ionic surfactant

Benefits:

- useful surfactant for emulsion degreasers
 - dilutable micro-emulsion concentrates can be easily formulated
 - effective emulsifier for petroleum based aliphatic, aromatic and chlorinated solvents
- Applications** (HI&I and Agricultural) : emulsions degreasers, water-less hand cleansers (with d-limonene), fuel oils additives

Uses : 2 – 30%

Safe product as used (CIR – Cosmetic Ingredient Review)

Storage and handling guidelines : recommended to be stored in sealed containers and kept in cool and dry place. If material is frozen it should be heated gently and stirred to ensure it's homogeneous before use

Recommended re-test : 2 years

(Q) – Parameters checked in Certificate of Analysis

CAS Nr.: 26264-05-1
EINECS Nr. : 247-556-2



[v.2 – August 2016]

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