



TDS DT.001 SAFE AND CLEAN GEL

TECHNICAL DATA SHEET

Ingredients:

Alcohol denat., Aqua, Dimethicone, Acrylates/C10-30 alkyl acrylate crosspolymer, Parfum, Triclosan, Phenoxyethanol, Triethanolamine, Ethylhexylglycerin.

ALCOHOL CONTENT:

INCI	%	CAS#	Funzioni
ALCOHOL DENAT.	>70%	64-17-5	Antifoaming, Antimicrobial, Astringent, Masking, Solvent, Viscosity controlling

FUNCTIONAL INGREDIENTS:

INCI	%	CAS#	Funzioni
ALCOHOL DENAT.	>70%	64-17-5	Antifoaming, Antimicrobial, Astringent, Masking, Solvent, Viscosity controlling
TRICLOSAN	0.1 - 1%	3380-34-5	Deodorant, Preservative

APPLICATION:

Hand gel; It is used without water.



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TECHNICAL STANDARDS

	Parametres	Method	Value	U.M.
1	Aspect	Comparisation with STD	Emulsion	
2	Colours	Comparisation with STD	Opaque	
3	Odor	Comparisation with STD	Flavoured	
4	Density	Instrumental	0.88 - 0,95	g/ml
5	Viscosity	Instrumental - qdvt	2000 -4000	cP s06 -60 rpm
6	Melting point	Instrumental - qdt 001	N/A	
7	Stability	Instrumental - qdpt 001	conform	

MICROBIOLOGICAL PARAMETRES

	Parametres	Results	Comments
1	Total bacteria counts	<10 ufc/mg	
2	Molds , Yeast	<10 ufc/mg	
3	Patogens	none	