

Safety Data Sheet Albax

1-Product and Company	
Identification:	
1-Trade Name:	Albax
2-Manafacturer:	TCL Company
3-Address:	Al Qusais Industrial No. 3, Dubai UAE
4-Phone No:	00971 4 2675820
5-Fax No:	00971 4 2675830
6-Emergency Phone No:	00971 554703828
2-Chemical Composition	Environmental Friendly Nonionic Surfactant,
Substance:	Emulsifier, Highly Active Mixture of solvents.
	This product is free from pork fat
3-Description	Spots emulsifier
4-Where to Use	It can be used inside the washing machine or for
	garments hand washing
5-How to Use	During the washing cycle on a low water level
	with a temperature of 50 degree centigrade
6- Hazard Identification:	Ingestion harmful
Main Hazards:	Not irritant to skin
7-First Aid Measures:	
1- In case of inhalation	Move to fresh air.
2- In case of ingestion:	Try to determine quantity swallowed, time of ingestion & note all symptoms, patient should be
3-In case of contact with eyes:	examined by doctor. Gastric wash recommended.
	Apply copious amounts of water to the eye for at
4- In case of contact with skin:	least 15 minutes, summon a doctor immediately Wash with wild soap& plenty of water
8- Fire Fighting Measures:	
1-Extinguishing media:	Water spray jet, carbon dioxide, dry powder
2-Unsutiable extinguishing media	indee: Spray jee, earborn dioxide, dry powder
3-Unusual fire & explosion hazard	Product is non flammable and non explosive
9-Spiliage:	Collect with absorbent substance and then
	dispose it to a commercial waste.
10-Handling & Storage:	
1- Handling	Wash hands after handling
2- Storage	Store away from light, moisture & heat for reasons of conformity

Dubai Office: Address Qusais Industrial Area 3 - Dubai P.O. Box: 94988 UAE, Dubai

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Web site : www.tcl-eq.com
www.tclgcc.com



11-Exposure Controls / Personal Protection	- Wash hands after handling
12-Physical & chemical	
prosperities: Physical state:	Liquid
Color	Colorless
Solubility:	Miscible soluble in water.
Odor:	Specific
Specific Gravity:	1.04 gm/cm ³
PH Value:	7.5
13-Stablitity & Reactivity	Stable at room temperature
14- Toxicological Information	Non Toxic
15-Ecological Information: Biodegradability:	Biodegradable
<u>-Disposal</u> : Product disposal: Container disposal:	Dispose directly to waste water drain. Container can be reused
17-Transport: RTMDR: IATA: OMCI: RID/ADR:	Not classified Not classified Not classified Not classified
18-Regulatory Information:	This product is a Hoechst Clariant Product This product is environmental friendly product
19-Other Information:	The information given in this sheet form tests carried out according to 91/155/EEC

The information contained in this sheet is given to the best of our knowledge



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