

Safety Data Sheet Liquid Starlin

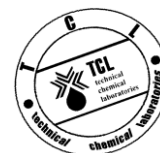
<u>1-Product and Company Identification:</u> 1-Trade Name: 2-Manufacturer: 3-Address: 4-Phone No: 5-Fax No: 6-Emergency Phone No:	Starlin – liquid starch for fabrics TCL Company Al Qusais Industrial No. 3, Dubai UAE 00971 4 2675820 00971 4 2675830 00971 554703828
<u>2-Chemical Composition</u> Substance:	Starch This product is free from pork fat
<u>3-Description</u>	Industrial Starch
<u>4-Where to Use</u>	To be used on fabrics to achieves the required starching effect.
<u>5-How to Use</u>	Starlin can be added to the final rinse cycle at a dose of 1 ml per Kg washed Starlin can be used manually, or in the washing machine
<u>6- Hazard Identification:</u> Main Hazards:	Not irritant if contact.
<u>7-First Aid Measures:</u> 1- In case of inhalation 2- In case of ingestion: 3-In case of contact with eyes: 4- In case of contact with skin:	Move to fresh air. Do not induce vomiting. Drink milk then seek a medical advice immediately. Apply copious amounts of water to the eye for at least 15 minutes, summon a doctor immediately Wash with wild soap& plenty of water
<u>8- Fire Fighting Measures:</u> 1-Extinguishing media: 2-Unsutiable extinguishing media 3-Unusual fire & explosion hazard	Water spray jet, carbon dioxide, dry powder — Product is non flammable and non explosive
<u>9-Spillage:</u>	Absorb with a vacuum machine the rinse with water.
<u>10-Handling & Storage:</u> 1- Handling	Handle in well ventilated area avoiding any dispersal of

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

Tel. No. : +971 4 2675820
Fax No. : +971 4 2675830
Email : uae@tclgcc.com
Web site : www.tcl-eg.com
www.tclgcc.com

2- Storage:	product into the air, vacuum all dust. Store away from light, moisture & heat for reasons of conformity
<u>11-Exposure Controls / Personal Protection</u>	Wash hands after handling
<u>12-Physical & chemical prosperities:</u> Physical state: Color Solubility: Odor: Specific Gravity: PH Value:	Liquid White Forms emulsion with water Specific 0.5 gm/cm ³ Neutral
<u>13-Stablility & Reactivity</u>	Stable at room temperature
<u>14- Toxicological Information</u>	Non Toxic
<u>15-Ecological Information:</u> <u>Biodegradability:</u>	Biodegradable
<u>16-Disposal:</u> Product disposal: Container disposal:	Dispose directly to waste water drain. Container can be reused
<u>17-Transport:</u> RTMDR: IATA: OMCI: RID/ADR:	Not classified Not classified Not classified Not classified
<u>18-Regulatory Information:</u>	This product is a Hoechst Clariant Product This product is environmental friendly product
<u>19-Other Information:</u>	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



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

Tel. No. : +971 4 2675820
Fax No. : +971 4 2675830
Email : uae@tclgcc.com
Web site : www.tcl-eg.com
www.tclgcc.com