

## Safety Data Sheet

### Shiny Plus Concentrated Concentrated Glass Cleaner

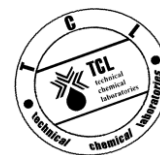
<p><b><u>1-Product and Company Identification:</u></b>  1-Trade Name:  2-Manufacturer:  3-Address:  4-Phone No:  5-Fax No:  6-Emergency Phone No:</p>	<p>Shiny Plus Concentrated  TCL Company  Al Qusais Industrial No. 3, Dubai UAE  00971 4 2675820  00971 4 2675830  00971 554703828</p>
<p><b><u>2-Chemical Composition</u></b>  Substance:</p>	<p>Highly active solvent, alkaline material, dispersing and wetting agent, anti static material.  This product is free from pork fat</p>
<p><b><u>3-Description</u></b></p>	<p>Glass Cleaner and polisher.</p>
<p><b><u>4-Where to Use</u></b></p>	<p>In glass materials and all surfaces</p>
<p><b><u>5-How to Use</u></b></p>	<p>To be use through TCL Dilution System  After Dilution, Spray directly on the surface, wipe with a clean dry cloth.</p>
<p><b><u>6- Hazard Identification:</u></b>  Main Hazards:</p>	<p>Ingestion Harmful  Irritating to the eye</p>
<p><b><u>7-First Aid Measures:</u></b>  1- In case of inhalation   2- In case of ingestion:   3-In case of contact with eyes:   4- In case of contact with skin:</p>	<p>Move to fresh air.   Try to determine quantity swallowed, time of ingestion and note all symptoms. Patient should be examined by doctor. Gastric wash recommended.   Apply copious amounts of water to the eye for at least 15 minutes, holding the eye open   Wash off immediately with water.</p>
<p><b><u>8- Fire Fighting Measures:</u></b>  1-Extinguishing media:  2-Unsuitable extinguishing media  3-Unusual fire &amp; explosion hazard</p>	<p>Water spray jet, carbon dioxide, dry powder   Do not expose to a direct flame or any incandescent material</p>
<p><b><u>9-Spillage:</u></b></p>	<p>Collect with absorbent substance and then dispose it to a commercial waste.</p>
<p><b><u>10-Handling &amp; Storage:</u></b>  1- Handling   2- Storage:</p>	<p>Handle in well ventilated area avoiding any dispersal of product into the air, keep away from contact of children, eye &amp; skin  Store away from light &amp; heat for reasons of conformity of product rather than safety.</p>

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<b><u>11-Exposure Controls / Personal Protection</u></b>	Not harmful with skin
<b><u>12-Physical &amp; chemical prosperities:</u></b> Physical state: Color Solubility: Odor: Specific Gravity: PH Value:	Clear liquid Blue Miscible with water Specific 0.95 ± 0.05 gm/cm <sup>3</sup> 7 ± 1
<b><u>13-Stability &amp; Reactivity</u></b>	Stable at room temperature
<b><u>14- Toxicological Information</u></b>	Non Toxic
<b><u>15-Ecological Information: Biodegradability:</u></b>	Biodegradable
<b><u>6-Disposal:</u></b> Product disposal: Container disposal:	Dispose directly to waste water drain. Container can be reused
<b><u>17-Transport:</u></b> RTMDR: IATA: OMCI: RID/ADR:	Not classified Not classified Not classified Not classified
<b><u>18-Regulatory Information:</u></b>	This product is a Hoechst Clariant Product This product is environmental friendly product
<b><u>19-Other Information:</u></b>	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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