

**TRANSPORT EMERGENCY CARD(ROAD)****Class: 8 Corrosive****Group: II/III****Subsidiary risk :****None****CARGO SC 200**

A water thin yellow liquid, used as a degreasing agent, contains caustic soda, has a mild detergent odour.

**NATURE OF HAZARD:**

Not regulated.

Not flammable.

Contact will irritate eyes.

If involved in fire, fire could produce irritating gases.

Aluminium (will attack aluminium parts).

Possible attack of painted surfaces (test prior to use to ascertain safe dilution).

**BASIC PERSONAL PROTECTION**

Suitable respiratory protective device.

Goggles giving complete protection to eyes; Eyewash bottle with clean water.

Apron or other light protective clothing, boots and plastic or rubber gloves.

**IMMEDIATE ACTION BY DRIVER - Notify police and fire brigade.**

-If possible, move vehicle to open ground and stop engine.

-No naked lights; No smoking; Mark roads and warn other road users.

-Keep public away from danger area; Keep upwind.

**SPILLAGE:**

Dilute (substance may be washed to drain with a lot of water).

Restrict access to area (slip hazard).

**SPILL OR LEAK:**

Collect material for re-use or disposal.

**FIRE:****EXTINGUISHING MEDIA: N/A.**

Choose most appropriate for surrounding fire.

**UNUSUAL FIRE AND EXPLOSION HAZARDS:**

May produce irritating vapours.

**CONDITIONS OF FLAMMABILITY: N/A****FIRST AID:****Skin**

Wash thoroughly with water.

**Eyes**

Flush eyes with water. Hold eyelids open while washing.

**Ingested**

Do not induce vomiting; seek medical advice immediately and show container or label.

**Inhalation**

None required at normal temperature. In case of fumes produced during burning, remove person to fresh air.

<b>Additional Information</b>	<b>Reinol-Janek Chemicals</b>	<b>Telephone</b>	<b>(011) 873-1826</b>	
	<b>Un No 1824</b>	<b>Hazchem Code</b>	<b>EAC</b>	<b>ERG No.</b>

Reason for Alteration: General update: June 2018 (as per SABS 1344 &amp; 1828 specification requirements.)

Next scheduled update: June 2020 (as per SABS 1344 &amp; 1828 specification requirements.)

The information contained herein is based on the present state of our knowledge.

It characterizes the product with regard to the appropriate safety precautions.