

MATERIAL SAFETY DATA SHEET

Company : P.T. KURITA INDONESIA			
Brandname : DEPOCLEAN 7011			
1.1. Chemical characterization : Aqueous formulation based on Alkaline cleaner, a blend of blend of chelant, surfactants and wetting agents.			
1.2. Form : at 20°C liquid	1.3. Colour : Yellow to brown liquid	1.4. Odour : -	
2. Physical data and safety data		Tested in accordance with :	
2.1. Change in physical state			
Freezing Point		NA	°C
Boiling Point		NA	°C
• Density (20 °C)		0.9 – 1.2	g/ml
Bulk density (°C)		NA	kg/cm ³
2.2. Vapour pressure (25 °C)		NA	mbar
	(80 °C)	NA	mbar
2.3. Viscosity (300 °C)		NA	cps max.
2.4. Solubility in water (20 °C)	Soluble in all portion		
2.5. pH value (5% solution) (20 °C)		8 - 13	
2.6. Flash Point in closed cup		NA	°C
2.7. Ignition temperature		NA	°C
2.8. Explosion limits	Lower : -	Upper : -	
3. Transport			
	GGVSee/IMDG – Code : -	UN-No : -	ICAO/IATA-DGR : -
	GGVE/GGVS : -	RID/ADR : -	ADNR : -
Other information : Danger code (Kemler-No) : -			
The preparation itself is not limited by transport regulations			
4. Regulations			
CAS-No. : -			
EINECS-No. : -			
Warning Sign : -			
S-Phrases : -			

Brandname : **DEPOCLEAN 7011**

5. Protective measure, storage and handling

5.1. Technical protective measures

Store product in tightly closed containers in a cool, dark and ventilated area protected from light sources of ignition..
Install spillage containers. Provide eye bath at the working place.

5.2. Personal protective equipment Eye protection : safety Goggles

Hand protection : rubber gloves

Skin protection : work clothes, safety shoes, apron

5.3. Indus. Hygiene

Do not eat, drink or smoke at the working place and take care for good industrial hygiene. Change contaminated clothing immediately and thoroughly clean before reuse.

5.4. Fire / explosion protection.

Cool drum exposed to the fire with water spray. In case of fire wear self containing breathing apparatus and OSHA/MSMA approved protective clothing.

5.5. Disposal

Empty used containers completely, wash with water, dispose containers excluding possible reuse, consulted with local waste treatment special before disposal.

6. Measures in case of accidents and fires

6.1 After spillage / leakage / gas leakage. Wear protective clothing. Pump off larger amounts of the product. Take up by mechanical means and hold product for waste disposal as described in chapter 5.5.

6.2 Extinguishing media suitable : CO(2)-, foam-, dry powder-extinguisher.

6.3 First aid

Eye contact : flush with plenty of clean running water with eyelids open. Contact an eye-specialist if irritant occurs.

Skin contact : Remove contaminated clothing, and wash effected area with plenty of water

Ingestion : Drink one or two glasses of water dilute. Consult a doctor immediately.

7. Information on toxicity

No data available

8. Information on ecological effect

Never release concentrated product to the environment. Purify polluted wastewater before its release into the drains.

9. Further information