

Material Safety Data Sheet (MSDS)

SEA-POTAS 5-0-6 (12)

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM CURRENT AND REPUTABLE SOURCES. IT IS HOWEVER THE USER'S RESPONSIBILITY BOTH TO DETERMINE SAFE CONDITIONS FOR USE OF THIS PRODUCT AND TO ASSUME LIABILITY FOR LOSS, INJURY, OR EXPENSE RESULTING FROM IMPROPER USE OF THIS PRODUCT.

Info	Identification
EPA Reg No	NA
Manufacturer	OKEANOS TRUST P.O. Box 708, Durbanville 7551, South Africa +(27) 86 100 5051
Trade Name	Sea-Potas 5-0-6 (12)
Active ingredient	Fish emulsion
Description	Liquid
Health	Non toxic
Flammability	N/A
Reactivity	N/A

Info	Fire, Explosion & Reactivity
Liquid	
Flash Point	N/A
Extinguishing Media	N/A
Dot Classification	N/A
Stability	N/A
NFPA Classification	N/A
Fire Fighting	N/A
Unusual Fire Hazard	N/A
Solids in Liquid	
Melting Point	1069°C
Boiling Point	1989°C
Flash	N/A
Decomposition	Sulphur oxides fumes by extreme heating
Flammability	Non Flammable
Explosive Properties	N/A

Info	Physical Data
Colour & Odour	Dark brown liquid with a fishy smell
Boiling Point	100°C
Melting Point	N/A
Vapor Pressure	N/A
Vapor Density	N/A
Specific gravity	1.12
Water Solubility	Soluble

Info	Protection Data
Respiratory	N/A
Ventilation	Use under ventilated conditions
Skin	N/A
Eye	Avoid contact with eyes
Other	N/A
Info	Health Hazards
Threshold Limit	N/A
Exposure Signs and Symptoms	May cause eye irritation / eye redness / itching and pain
Skin Contact	May cause irritation
Carcinogen	NO
Medical conditions aggravated by exposure	Epidermal and respiratory problems
Routs of Entry	N/A
Ingestion	Ingestion of large amounts may cause gastroenteritis and abdominal pain
NTP listing	Not listed
Health Hazard Notes:	Irritant- skin and eye contact
Info	Emergency First Aid
Inhalation	N/A
Eye Contact	Flush with water, lifting lower and upper eyelids occasionally.
Skin Contact	Wash affected area with plenty of soap and water
Ingestion	Induce vomiting
First Aid Notes	Never give anything by mouth (oral) to an unconscious person. If difficulty persists, seek medical attention
Info	Spill, Leakage & Disposal Procedures
Spill Procedures	Recover free product. Use absorbent material to minimize runoff of mixed product
Waste Disposal	Rinse container and add to diluted material
Info	Handling & Shipping Procedures
Handling & Shipping Procedures	Store in a cool dry place

Product Analysis – Heavy Metals	
Lead (Pb)	ND mg/L
Mercury (Hg)	ND mg/L
Cadmium (Cd)	ND mg/L
Arsenic (As)	ND mg/L
Copper (Cu)	2 ppm