

MATERIAL SAFETY DATA SHEET

1. PRODUCT	IDENTIFICATION
TRADE NAME : JET WACH	CHEMICAL ARCTRACT No.
TRADE NAME: JET WASH	CHEMICAL ABSTRACT No : NOISH No :
CHEMICAL FAMILY DETERGENT CHEMICAL NAME: HI PRESSURE	HAZCHEM CODE: 6iii
DETERGENT	HAZCHEWI CODE. OIII
SYNONYMS:	SIN No : 2369
STRUCTUME :	SIIV IVO . 2000
2. COMPOSITION	
HAZARDOUS COMPONENTS :	UREA, SULPHONIC ACID, CAUSTIC LYE, SLES 70%
EEC CLASSIFICATION :	UNEA, SULFTIONIC ACID, CAUSTIC LTE, SLES 70%
R PHRASES :	R22/ R36/R38
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3. HAZARDOUS	IDENTIFICATION
MAIN HAZARD :	NONE
FLAMMABILITY:	NON-FLAMMABLE
CHEMICAL HAZARD :	NONE
BIOLOGICAL HAZARD :	NONE
REPRODUCTIVE HAZARD :	NONE
EYE EFFECTS :	EXPOSURE TO MIST MAY CAUSE IRRITATION
HEALTH EFFECTS :	POSSIBLE DEFATTING OF UNPROTECTED SKIN
	WHEN UNDILUTED
INGESTION EFFECTS:	IRRITATION OF MOUTH, THROAT AND DIGESTIVE TRACT
INHALATION EFFECTS:	MAY CAUSE IRRITANT TO NOSE, THROAT AND
	RESPIRATORY TRACT
CARCINOGENICITY:	NONE
MUTAGENICITY:	NONE
NEUROTOXICITY:	NONE
4. FIRST AID	MEASURES
PRODUCT IN EYES :	FLUSH WITH WATER FOR 15 MINUTES. REMOVE CONTACT LENSES
PRODUCT ON SKIN:	RINSE WITH WATER FOR 15 MINUTES
PRODUCT INGESTED :	FLUSH MOUTH WITH WATER AND SEEK MEDICAL ADVICE
PRODUCT INHALED :	REMOVE FROM EXPOSURE TO FRESH AIR.
TROBOOT INTINEED.	NEWOVETNOW EXCOUNTED THEOTY MIX.
5. FIRE FIGHTING	MEASURES
5. FIRE FIGHTING EXTINGUISHING MEDIA :	
SPECIAL HAZARDS :	WATER, CO2, FOAM NONE
PROTECTIVE CLOTHING:	
PROTECTIVE CLOTHING .	NONE
6. ACCIDENTAL RELEASE	MEASURES
DEDCONAL DRECALITIONS:	PRODUCT CAN CREATE SLIPPERY CONDITIONS
PERSONAL PRECAUTIONS : ENVIRONMENTAL PRECAUTIONS :	UNDERFOOT NONE
SMALL SPILLS :	WASH AWAY WITH LARGE QUANTITIES OF WATER
LARGE SPILLS	WASH AWAY WITH LARGE QUANTITIES OF WATER WASH AWAY WITH LARGE QUANTITIES OF WATER
7. HANDLING &	STORAGE
7. HANDLING &	STONAGE
SUITABLE MATERIAL :	HIGH DENSITY POLYETHYLENE CONTAINERS
HANDLING / STORAGE : :	COOL AREA WITH OTHER DETERGENTS
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8. EXPOSURE CONTROLS	/ PERSONAL PROTECTION		
OCCUPATIONAL EXPOSURE LIMITS :	MIST MAY CAUSE IRRITATION OF THROAT, EYES & SKIN		
ENGINEERING CONTROL MEASURES :	NONE		
PERSONAL PROTECTION:	PVC/RUBBER GLOVES & CHEMICAL FACE SHIELD/		
	GOGGLES & MASK		
OTHER PROTECTION :	NONE		
9. PHYSICAL &	CHEMICAL PROPERTIES		
APPEARANCE :	THICK CLEAR LIQUID		
ODOUR:	NONE		
Ph:	7-9		
BOILING POINT :	>100		
MELTING POINT :	N/A		
FLASH POINT:	NONE		
FLAMMABILITY:	NON FLAMMABLE		
AUTO-FLAMMABILITY:	NONE		
EXPLOSIVE PROPERTIES : OXIDIZING PROPERTIES :	NONE NONE		
VAPOUR PRESSURE :	N/A		
DENSITY:	1.03		
SOLUBILITY – WATER :	HIGHLY SOLUBLE		
SOLUBILITY - WATER:	SOLUBLE		
SOLUBILITY - COEFFICIENT :	CO-EFFICIENT		
10. STABILITY AND	REACTIVITY		
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CONDITIONS TO AVOID :	NONE		
INCOMPATIBLE MATERIALS :	NONE		
HAZARDOUS DECOMPOSITION PRODUCTS :	NONE		
11. TOXICOLOGICAL	INFORMATION		
ACUTE TOXICITY :	NO SPECIFIC DATA AVAILABLE		
CHRONIC TOXICITY:	NO SPECIFIC DATA AVAILABLE		
CARCINOGENICITY:	NON CARCINOGENIC		
MUTAGENICITY:	NONE		
NEUROTOXICITY:	NONE		
REPRODUCTIVE HAZARDS :	NONE		
SKIN & EYE CONTACT :	POSSIBLE SKIN SENSITISATION		
12. ECOLOGICAL	INFORMATION		
AQUATIC TOXICITY – FISH :	NON-TOXIC		
AQUATIC TOXICITY - DAPHNIA :	NON-TOXIC		
AQUATIC TOXICITY – ALGAE :	NON-TOXIC		
BIODEGRADABILITY:	BIODEGRADABLE		
BIO-ACCUMULATION:	WILL NOT OCCUR		
MOBILITY;	PRODUCT WILL DISSOLVE IN WATER		
GERMAN WGK :	N / A		
13. DISPOSAL	CONSIDERATIONS		
DISPOSAL METHODS :	CONTROLLED LANDFILL ACCORDING TO LOCAL		
DISPOSAL OF PACKAGING :	REGULATIONS CONTAINERS SHOULD BE CLEANED & RECYCLED		
14. TRANSPORTATION	INFORMATION		
NOT CLASSIFIED AS HAZARDOUS FOR TRANSPORTATION. RECOMMENDED PRODUCT PACKAGING 25KG PLASTIC CONTAINERS.			

15.	REGULATORY	INFORMATION	
E E C HAZARD CLASSIF	FICATION :	NONE	
RISK PHASES :		R20,R36,R38	
SAFETY PHASES :		S2,S24,S25,S26	
NATIONAL LEGISLATIO	N	NONE	
16.	OTHER	INFORMATION	

The information submitted in this specification sheet is based on the current knowledge and experience of Green Machine. In view of the many factors that may affect processing and application, this data does not constitute warranty on our part, neither does it relieve processors of the responsibility of carrying out their own tests and experiments nor does it imply any legal binding assurance of certain properties or of suitability for a specific purpose.

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