Product Name: PRIMETOP B-330

Rev. No./Date: #0 / 2002. 5. 29

SECTION 1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME	PRIMETOP B-330	PRODUNCT NO.	MS-154		
USE	Slime control				
COMPANY NAME	PRIME TECH INTERNATIONAL CO., LTD.				
ADDRESS	GYEONGGI TECHNOPARK, sa-1 DONG, Sangnok-gu, Ansan-si, Gyeonggi-do				
TELEPHONE NO.	82-31-500-4560				
FAX NO.	82-31-500-4562				
DEAPRTMENT	Technical & Research H./Q				

SECTION 2. COMPOSISION, INFORMATION ON INGREDIENTS

COMPONENTS	OTHER NAMES	CAS NUMBER	MOLECULAR FORMULA	PERCANTAGE
5-chloro-2-methyl-4- Isothiazlole-3-one	Isothiazole	26172-55-4		-
Stabilizer		-		-

SECTION 3. HAZARDS IDENTIFICATION

NEFA PATING	HEALTH	FIRE	REACTIVITY		
(SCALE: 0~4)	1	1	-		
INHALATION	May cause to irritate respiratory organ, headache.				
SKIN CONTACT	May cause slight irritation, especially with repeated or prolonged exposure.				
EYE CONTACT	May cause some irritation which should cease on removal of product.				
INGESTION	May cause to cause an inflammation in gullet, stomach, mouth, neck.				
CARCINOGEN STATUS	None known				

SECTION 4. FIRST AID MEASURES

	This chemical is liquid. So, it is hard to injure breath. But if it may volatize in
INHALATION	parts under sunbeams. Remove the casualty to fresh air. Clear any blocked
	airways. If recovery is delayed seek medical advice.
SKIN CONTACT	Remove all contaminated clothing immediately. Wash contaminated area with
SKIN CONTACT	soap and water. If any irritation persists obtain medical attention.
EYE CONTACT	Irrigate the eye with water for 15minutes. If there is any irritation obtain medical



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	attention immediately.
	Do not make the casualty vomit.
INGESTION	If unconscious do not give anything by mouth. Check for breathing and pulse, if
	present, place in the recovery position and obtain medical attention.
	If conscious rinse out the mouth with water. Give 1 pint of to drink immediately
	and repeated drink of water at a rate of a cupful(1/3 pint) every 10minutes.
	Obtain medical attention immediately.

SECTION 5. FIRE FIGHTING MEASURES

FLASH POINT	Not exhibited
FLAMMABLITY	Not determined
AUTO FLAMMABLIT	Not determined
EXPLOSION HAZARD	Not determined
EXPLOSIVE LIMITS	Not determined
EXTINGUISHING MEDIA	Water spray. Carbon dioxide. General fire extinguisher.
SPECAIL EXPOURE HAZARDS IN A FIRE	Hazardous carbon oxide compound.
SPECAIL PROTECTIVE EQUIPMENT FOR A FIRE	As for all fires involving chemicals: chemical protection suit, suitable gloves and boots, and self-contained breathing apparatus.
EXTINGUISHING MEDIA WHICH MUST NOT BE USE FOR SAFETY REASONS	Not applicable

SECTION 6. ACCIDENTAL RELEASE EMASURES

PERSONAL PRECAUTION	Use personal protective equipment, effective dust mask.			
ENVIRONMENTTAL	No special environmental precautions required.			
PRECAUTIONS				
	Sweep up and shovel into suitable containers for disposal. The spillage			
METHODS FOR CLEANUP	should be contained with earth or sand removed for disposal. Residues or			
	small spillage should be hosed away completely with plenty of water.			

SECTION 7. HANDLING AND STORAGE

HANDLING	Do	not	eat,	drink	or	smoke	whilst	handling	the	product.	Remove
TIANDLING	con	tamir	nated	clothin	g in	nmediate	ly and I	aunder be	fore	reuse. Wa	sh hands



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	after use. As with many organic powders flammable dust clouds may be
	formed. Avoid creating dust and keep away from sources of ignition.
SOTRAGE	Keep in dark and fresh air.

SECTION 8. EXPOSURE CONTROLS, PERSONAL PROTECTION

ENGINEERING	Not known
CONTROLS	NOT KHOWH
RESPIRATORY	Noish official respiratory organs
PROTECTION	Noish official respiratory organs
HAND PROTECTION	Rubber or plastic gloves.
EYE PROTECTION	Goggles.
SKIN PROTECTION	Lightweght protective clothing.
EXPOSURE LIMITS	Not known

SECTION 9.PHYSICAL AND CHEMICAL PROPRETIES

APPEARANCE	Light yellow to light green liquid
ODOR	Mild odor
рН	3.0 ±1.0 (Neat, 25°C)
SPECIFIC GRAVITY	1.03 ±0.05 (Neat, 20°C)
SOLUBLITY	Able to dilute any ratio
BOILING POINT	Not applicable
FREEZING POINT	Below -7 Celcius degree.
FLASH POINT	Not exhibited.
VAPOR PRESSURE	Not applicable.
VISCOSITY	Not applicable.

SECTION 10. STABLITY AND REACTIVITY

CHEMICAL REACTIVITY	Stable at ambient temperatures.		
CONDITIONS TO AVOID	Avoid wet, damp and humid conditions.		
MATERIALS TO AVOID	No special precautions other than good housekeeping if chemicals.		
HAZARDOUS	Burning may produce earlier menovide and/or earlier dievide		
DECOMPOSOTION PRODUCTS	Burning may produce carbon monoxide and/or carbon dioxide		



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SECTION 11. TOXICOLOGICAL INFORMATION

ACUTE ORAL TOXICITY	LD50 516mg/kg (oral, Rat)
ACUTE DERMAL TOXICITY	Not known
IRRITANCY AND CORROSIVENESS	Not classified as irritating to the eyes.Not classified as irritating to the skin.
SENSITIZATION	Not known
SUBACUTE, SUBCHRONIC AND PROLONGED TOXICITY	Not available
EMPIRICAL DATA ON EFFECTS ON HUMANS	Not known
OTHER INFORMATION ON HEALTH EFFECTS	Not available

SECTION 12. ECOLOGICAL INFORMATION

PERSISTENCE IN THE	Not available
ENVIRONMENT	
BIOACCUMULATION	Not available
MOBILITY	Not available
AQUATIC TOXICITY	Not available
NOTE	Not available

SECTION 13. DISPOSAL CONSIDERATIONS

Dispose of in accordance with local regulations. In the UK disposal may be made to a licensed treatment/ disposal site in accordance with the provisions of Environmental Protection Act 1990.

SECTION 14. TRANSPORT INFORMATION

UK ROAD/RAIL	Not classified as dangerous in the meaning of transport regulations.
IMDG	Not classified as dangerous in the meaning of transport regulations.
ICAO	Not classified as dangerous in the meaning of transport regulations.
ADR	Not classified as dangerous in the meaning of transport regulations.



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SECTION 15. REGULATORY INFORMATION

RISK PHRASES	None
SAFETY PHRASES	None

SECTION 16. OTHER INFORMATION

This information contains herein is to the best of our knowledge and belief accurate. However, since the conditions of handling and use are beyond our control, we make no guarantee for results obtained and assume no responsibility for damages incurred by use of this product. It is the responsibility of the user to comply with all federal state and local laws and regulations.