



Product Specification

cdhfinechemical.com

SYNONYMS — C1. NO. — CASR NO. 10326-27-9 ATOMIC OR MOLECULAR FORMULA BG1,2H ₂ O ATOMIC OR MOLECULAR WEIGHT 244.27 CI-Bar-CI H ₂ O PROPERTIES Insoluble in alcohol. Combustible. Thermal decor. Above 100°C. PARAMETER LIMIT Description Colourless crystalls or crystalline powder. Solubility 10% solution in water is clear and colourless. Nassay (Argentometric) 90-0100.5% Solubility 0.005% MAXIMUM LINIT OF IMPURITIES V msoluble matter 0.005% NUTAte (NO ₂) 0.001% Copper (Cu) 0.0005% Corper (Cu) 0.005% Outors V Anotic (Sr and Cable) method mentioned. V DANGER Varation on value respiratory irritation. Toxic if inhaled. Toxic in contact with skin. Toxic if swallowed. Matard statements : May cause respiratory irritation. Toxic if inhaled. Toxic in contact with skin. Toxic if swallowed. IMDG Gode: 6.1/UII Varation. Varating ark method area. Do not breat, drink or modive area. To anot breathed advic/attenton. Mattere (NO ₂)	PRODUCT CODE	461815	
C.I. NO. — CASR NO. 10326-27-9 ATOMIC OR MOLECULAR FORMULA BaCl ₂ ,2H ₂ O H ₂ O ATOMIC OR MOLECULAR WEIGHT 244.27 CI-Ba-CI PROPERTIES Insoluble in alcohol. Combustible. Thermal decom. Above 100°C. H ₂ O PROPERTIES Insoluble in alcohol. Combustible. Thermal decom. Above 100°C. H ₂ O PARAMETER LIMIT Escription Colourless crystals or crystalline powder. Solubility Obubility 10% solution in water is clear and colourless. Solubility Solubility Assay (Argentometric) 90.0-100.5% Solution in water) Sol-8.0 MAXIMUM LIMIT OF IMPURITIES Solution in water) Soloper (Cu) Solops% Colours% Unops% Soloper (Cu) Solops% Soloper (Cu) Solops% Colours% Solops% Solops% Solops% Solops% Solops% Strontium (Sr) 0.05% Solops% Solops% Solops% Strontium (Sr) 0.05% Solops% Solops% Solops% Strontium (Sr) 0.05% Solops% Solops% Solops% Strontium (Sr) </th <th></th> <th>401013</th> <th></th>		401013	
ATOMIC OR MOLECULAR FORMULA BaCb, 2H ₂ O H ₂ O C -Ba-Cl PROPERTIES Insoluble in alcohol. Combustible. Thermal decom. Above 100°C. PARAMETER LIMIT Description Colourless crystalls or crystalline powder. Solubility 10% solution in water is clear and colourless. Assay (Argentometric) 99.0-100.5% pH (of 5% solution in water) 5.0-8.0 MAXIMUM LIMIT OF IMPURITES Insoluble matter 0.005% MAXIMUM LIMIT OF IMPURITES Insoluble matter 0.005% Copper (cu) 0.001% Calcium (Ca) 0.01% Calcium (Ca) 0.01% Copper (cu) 0.0005% Strontium (Sr) 0.005% Note(s): Assay (f applicable) method mentioned. DAMAGE Prevention: Wear protective gloves/clothing. Use only outdoors or in a well ventilated area. Do not breather adu/fum kga/mis/yapours/spray. Avoid breathing dust/fume/gas/mis/yapours/spray. Avoid breathing dust/fume/gas/mis/yapours/spray. Do not eat, drink or smoke when using this product. Wash hands thoroughly dish irritation occurs, seek medical advice/attention. Keep container tightly closed. IF INHALED: Remove to fresh air and keep at rest in a position confortable for breathing. If ON SKII: Gently wash with plenty of soap and water. Call a POISON CENTRE or doctor/physician. Remove/Take off immediately all an POISON CENTRE or doctor/physician. Remove/Take off immediately all an POISON CENTRE or doctor/physician. Remove/Take off immediately all contaminated clothing. Wash/Decontaminate removed clothing before reuse.	C.I. NO.	-	
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doctor/physician if you feel unwell. Specific treatment: refer to Label or MSDS. IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. Remove/Take off immediately all contaminated clothing. Wash/Decontaminate removed clothing before reuse. Disposal: Dissolve the chemical to be disposed, in water and allow it to run to waste, diluting with large quantities of water.			
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Hazard Pictogram(s) :-	Disposal: Dissolve the chemical to be dispos	ed, in water and allow it to run to waste, diluting with large quantities	of water.
	Hazard Pictogram(s) :-		
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		GHS06	

Replace Date 03-Dec.-2018