



## **Product Specification**

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| BLUE (0.5 : 0.05) W/V IN 95% ALCOHOL (FOR CHLORIDE)         PRODUCT CODE       826265         SYNONYMS       -         C.I. NO.       -         CASR NO.       -         ATOMIC OR MOLECULAR FORMULA       -         ATOMIC OR MOLECULAR WEIGHT       -         PROPERTIES       -         PARAMETER       LIMIT         Description       Deep red colour liquid         Solubility       Miscible with water.         Suitability (as an indicator)       Passes test         Note(s): 1] Assay (if applicable) method mentioned.       WMANING         MAZAD STATEMENTS: May cause respiratory irritation. Flammable liquid and vapour. Harmful if swallowed.       MDG Code: 3/II         Causes mild skin irritation. Causes eye irritation.       Passes test         Note(s): 1] Assay (1f applicable) method mentioned.       MDMAD STATEMENTS:         MRAX TSTATEMENTS: May cause respiratory irritation. Flammable liquid and vapour. Harmful if swallowed.       MDG Code: 3/II         Causes mild skin irritation. Causes eye irritation.       Passes test         Note(s): 1] Assay that ands thoroughly after handling. Do not eat, drink or smoke when using the spiratist atid discharge. Wash hands thoroughly after handling. Do not eat, drink or smoke when using the prioritation, flass medical advice/attention. If shin irritation occurs, seek medical advice/attention. IF is more that the step or that   | DIP  | HENYL CAR   | BAZONE-BROMOPHENOL   |  |  |
|---|--|---|--|--|--|
| PRODUCT CODE       826265         SYNONYMS          C.I. NO.          CASR NO.          ATOMIC OR MOLECULAR FORMULA          ATOMIC OR MOLECULAR WEIGHT          PROPERTIES          PARAMETER       LIMIT         Description       Deep red colour liquid         Solubility       Miscible with water.         Suitability (as an indicator)       Passes test         Note(s): 1] Assay (if applicable) method mentioned.       IMDG Code: 3/II         WARNING       HAZARD STATEMENTS : May cause respiratory irritation. Flammable liquid and vapour. Harmful if swallowed.       IMDG Code: 3/II         Causes mild skin irritation. Causes eye irritation.       Flammable liquid and vapour. Harmful if swallowed.       IATA : 9         PRECAUTIONARY STATEMENTS :       Prevention: Ground/bond container and receiving equipment. Use only nonsparking tools. Take precautionary Measures against static discharge. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Keep away from heat/sparks/open flame - No smoking. Keep container tightly closed. Use explosion-prof electrical/ventilating/lightling/equipment. Wear protective gloves and eye/face protection.       IATA : 9         Response : If eye irritation persists, get medical advice/attention. If skin irritation occurs, seek medical advice/attention. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF IN EYES: Rinse cautously wit   | BLUE (0.5 : 0.05) W/V IN 95% ALCOHOL (FOR CHLORIDE)  |   |  |  |  |
| CI.NO<br>CASR NO<br>ATOMIC OR MOLECULAR FORMULA -<br>ATOMIC OR MOLECULAR WEIGHT -<br>PROPERTIES -<br>PARAMETER LIMIT<br>Description Deep red colour liquid<br>Solubility Miscible with water.<br>Suitability (as an indicator) Passes test<br>Note(s) : 1] Assay (if applicable) method mentioned.<br>WARNING<br>HAZARD STATEMENTS : May cause respiratory irritation. Flammable liquid and vapour. Harmful if swallowed.<br>Causes mild skin irritation. Causes eye irritation.<br>PRECAUTIONARY STATEMENTS :<br>Prevention : Ground/bond container and receiving equipment. Use only nonsparking tools. Take precautionary<br>Measures against static discharge. Wash hands thoroughly after handling. Do not eat, drink or smoke when using<br>this product. Keep away from heat/sparks/open flame - No smoking. Keep container tightly closed. Use explosion-<br>proof electrical/ventilating/lighting/equipment. War protective gloves and eye/face protection.<br>Response : If eye irritation persists, get medical advice/attention. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF IN EYES: Rinse cautiously with water for<br>several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Specific treatment: refer to<br>Label or MSDS. If on skin or hair: remove/take off immediately all contaminated clothing. Rinse with water/shower.<br>In case of fire, use foam for extinction.<br>Disposal : Allow to evaporate in safe open area (applicable for small quantities). The chemical should be burnt in a<br>chemical incinerator equipped with burner and scrubber. If the volumes are larger than 500ml and no incinerator<br>and site of evaporation is not available then transfer the waste chemical to waste solvent drum for collection by<br>specialist disposal company.   | PRODUCT CODE   | 826265  |  |  |  |
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