



## **Product Specification**

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PHENYL MERCURIC ACETATE		
PRODUCT CODE	029510	
SYNONYMS C.I. NO. CASR NO. ATOMIC OR MOLECULAR FORMULA ATOMIC OR MOLECULAR WEIGHT PROPERTIES	(Mercury phenyl acetate)  (62-38-4) C <sub>6</sub> H <sub>5</sub> HgOCOCH <sub>3</sub> 336.74 Slightly volatile in ordinary temperature.	H <sub>3</sub> C O Hg
PARAMETER	LIMIT	
Description Solubility Minimum Assay (ex Hg, Argentometric) Melting Point MAXIMUM LIMIT OF IMPURITY	White to almost white fine powder. Slightly soluble in boiling water. 98.0% 149°- 155°C	
Sulphated ash	0.2%	
Note(s) : Assay (if applicable) method mentioned		
orrepeated exposure.Causes severe skin burns and Precautionary statements Prevention :Use only outdoors or in a well ventilate handling.Do not breathe dust or mist.Wearprotection protection.Washthoroughly after handling. Do not g precautions have been read and understood.Obtain dust/fume/gas/mist/vapours/spray.Use personal pr this product. Response :IF INHALED: Remove to fresh air and kee mouth. Do NOT inducevomiting.If exposed or conce water for several minutes. Remove contact lenses, i closed.Wash contaminated clothing before reuse.G immediately all contaminated clothing If on skin or water/shower.IF SWALLOWED: Immediately call aPO MSDS. Immediately call a POISONCENTER or doctor SKIN: Gently wash withplenty of soap and water.	rotective equipment asrequired.Do not eat, drink or smoke when usin or at rest in a position comfortablefor breathing.IF SWALLOWED: Rinse erned: Get medical attention advice. IF IN EYES: Rinse cautiously with if present and easy to do.Continue rinsing. Keep container tightly et medicaladvice/attention if you feel unwell.Remove/Take off hair: remove/take off immediately all contaminated clothing. Rinse wi OISON CENTER or doctor/physician. Specific treatment: refer to Label /physician.Wash/Decontaminate removed clothing before reuse.IF OI	g e ith or N
Disposal: The quantities greater than 10g should be disposal company. The chemical waste should be co Hazard Pictogram(s) : GHS05	e dissolved in dilute acid and transferred to heavy metal wastedrum fo ollected by specialized disposalcompany.	