



Product Specification

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TEST SILENIA			
ILDI BIITVI	MILTUUL		R PESTICIDE RESIDUE TRACE
ILNI-DUIIL		LIDENION	TESTICIDE RESIDUE TRACE

PRODUCT CODE 712950 SYNONYMS N/A C.I. NO. N/A CASR NO. (1634-04-4)ATOMIC OR MOLECULAR FORMULA C₅H₁₂O ATOMIC OR MOLECULAR WEIGHT 88.15

PROPERTIES Unstable in acid solution.

PARAMETER LIMIT

Description A clear & colourless liquid.

Solubility Miscible with water.

Minimum assay (By GC) 99.8%

Wt. per ml at 20°C About 0.740 g About 1.3690

Refractive index (n)_D²⁰

MAXIMUM LIMIT OF IMPURITIES

0.05% Water Non volatile matter

No impurities present which would show greater signals than 5 pg/ml of Lindance in the Suitable for residue analysis

GC/ECD retention range of alpha BHC TO 4,4 DDT

Note(s): Assay (if applicable) method mentioned.

IMDG Code: 3/II DANGER UN No. : 2398 HAZARD STATEMETNS: May cause respiratory irritation. Highly flammableliquid and vapor. Causes skin irritation. IATA . 3

Causes eye irritation.

PRECAUTIONARY STATEMENTS:

Prevention: Use only non-sparking tools. Take precautionary measures againststatic discharge Ground/bond container and receiving equipment. Wash thoroughly after handling. Wash hands thoroughly after handling. Keep away fromheat/sparks/open flame - No smoking. Keep container tightly closed. Useexplosion-proof electrical/ventilating/lighting/equipment. Wear protective glovesand eye/face protection.

Response: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IFSWALLOWED: Rinse mouth. Do NOT induce vomiting. If eye irritation persists, get medical advice/attention. If skin irritation occurs, seek medicaladvice/attention. IF ON SKIN: Gently wash with plenty of soap and water. If onskin or hair:remove/take off immediately all contaminated clothing. Rinse with water/shower. In case of fire, use foam for extinction. Wash/Decontaminateremoved clothing before reuse. Remove/Take off immediately all contaminatedclothing.

Disposal: Dissolve the chemical to be disposed, in water and allow it to run to waste, diluting with large quantities of water.

Hazard Pictogram(s):





Replace Date 06-Dec-2025