



Product Specification

cdhfinechemical.com

ATOMIC OR MOLECULAR WEIGHT 88.23 PROPERTIES PARAMETER LIMIT Description Clear colourle Minimum assay (GC) 99.90% Residue after evaporation =< 0.05% Suitability (for 1H-NMR position ref.) Passes test Note(s) : Assay (if applicable) method mentioned. DANGER : Response : IF SWALLOWED: Call a POISON CENTER or doctor/ph foam for extinction. If on skin or hair: remove/take off immediat	СН ₃ Н ₃ С-Si-СН СН ₃ ess liquid.
C.I. NO.N/ACASR NO.(75-76-3)ATOMIC OR MOLECULAR FORMULAC4H12SiATOMIC OR MOLECULAR WEIGHT88.23PROPERTIESPARAMETERLIMITDescriptionClear colourleMinimum assay (GC)99.90%Residue after evaporation=< 0.05%Suitability (for 1H-NMR position ref.)Passes testNote(s) : Assay (if applicable) method mentioned.DANGER :Response : IF SWALLOWED: Call a POISON CENTER or doctor/phfoam for extinction. If on skin or hair: remove/take off immediat	0113
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	IATA : 3
HAZARD STATEMENTS : Highly flammable liquid and vapour. Ma PRECAUTIONARY STATEMENTS :	y be harmful if swallowed.
Prevention : Take precautionary measures against static dischar	ze. Use explosion-proof
electrical/ventilating/lighting/equipment. Ground/bond contain	
sparking tools. Keep away from heat/sparks/open flame - No sm	oking. Keep container tightly closed. Wear
protective gloves and eye/face protection. Disposal: -	
Hazard Pictogram(s) :-	I