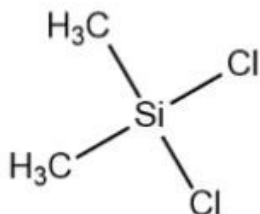


**WYNCA®XHG-002 Dimethyldichlorosilane****1、BRIEF INTRODUCTION**

Structural formula:



- Name: Dimethyldichlorosilane
- Molecular weight: 129.06
- Molecular formula: (CH<sub>3</sub>)<sub>2</sub>SiCl<sub>2</sub>
- CAS No.: 75-78-5

**2、APPLICATIONS**

- XHG-002 used to produce DMC, D4, silicone resins, silicone oil. etc.

**3、TRANSPORTATION AND SAFETY**

- Do not store or transport with oxidants, acids, alkalis, water, or edible chemicals. Avoid leakage, collapse, fall and damage during transportation. Keep away from direct sunlight, rain and high temperature. Protect from direct sunlight and high temperatures during transport.
- Transported as hazardous goods.

**4、PACKAGING AND STORAGE**

- Packed in 210 Iron Drum, Net Weight: 200kg. Or Packed in ISO Tank.
- Storage beyond the date specified on the label does not necessarily mean that the product is no longer usable. In this case however, the properties required for the intended use must be checked for quality assurance reasons.

## 5、 TYPICAL PROPERTIES

Appearance	Colorless clear liquid
Purity,%	≥99.8
Boiling Point, °C	70-71
Flash Point, °C	-9
Density (ρ <sub>20</sub> , g/cm <sup>3</sup> )	1.062
Refractive index (20°C)	1.402

These figures are only intended as a guide and should not be used in preparing specifications.

## 6、 INDUSTRIAL USE INSTRUCTIONS

- When considering the use of any WYNCA products in a particular application, review our latest Material Safety Data Sheets and ensure that the use intended can be accomplished safely.
- For Material Safety Data Sheets and other product safety information, contact the WYNCA sales representative. Before handling any of the products mentioned in the text, please obtain available product safety information and take necessary steps to ensure safety of use.

## 7、 LIMITED WARRANTY INFORMATION

- Wynca expressly states that any of the above performance data and applicability suggestions are only references for the use of our products and do not guarantee the effectiveness or universality in specific applications.
- This document cannot replace the relevant testing conducted by customers to ensure the safety, effectiveness, and satisfaction of specific final uses of Wynca products. The usage recommendations we provide should not be considered as a cause for infringement of any patent rights.
- Our liability for the products provided is limited only to the part delivered and used by you, and we do not assume any indirect losses caused during the production process using our products as raw materials.