



DICHLOROMETHANE

Item	Value
PRODUCT NAME	dichloromethane
PRODUCT IMAGE	A skeletal structure of dichloromethane (CH2Cl2) is shown. It consists of a central carbon atom bonded to two chlorine atoms and two hydrogen atoms. The two chlorine atoms are explicitly labeled with 'Cl' and are positioned at the ends of a V-shaped bond structure. The two hydrogen atoms are not explicitly shown, representing the other two bonds of the central carbon atom.
CAS NUMBER	75-09-2
WEIGHT	84.93258
FORMULA	CH2Cl2
PROPERTIES	
SAFETY	