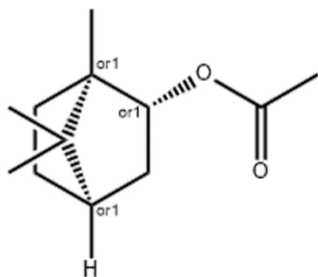


Isobornyl acetate

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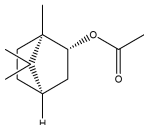
Introduction

CAS NO. 125-12-2

Classification

Others ->Others

Product Description

Product Name	Isobornyl acetate
CAS NO.	125-12-2
Molecular Formula	C ₁₂ H ₂₀ O ₂
Structural Formula	 The image shows the chemical structure of Isobornyl acetate. It consists of a bicyclic isobornane ring system with an acetate group (-O-C(=O)-CH ₃) attached to the ring. The acetate group is shown with a dashed bond to the ring, indicating its stereochemistry.
Molecular Weight	196.29
Appearance	Transparent, No moisture, No impurities, Oily Liquid
Esters Content	≥97%
Isobornyl Acetate Content	≥94%
Relative Density	0.980-0.996
Application	It is used in the fragrance industry, and also used as a raw material for the synthesis of camphor. It is often used as a fragrance for daily chemicals, such as soap, talcum powder, toilet water, and air sprays.

Related Articles
