

Styrallyl Acetate

clear, colorless liquid

min. 98% approx. 95°C

212°C

no

ester

164.22 g/mol

89.0 % (readily)



> 611357

> CAS 93-92-5

Product Data

- > APPEARANCE
- OC PURITY
- > FLASH POINT
- > MW
- > BP
- > STABILIZER
- > BIODEGRADABILITY
- > CHEM. CLASS.

Cs

Chemical Structure

> 1-Phenylethyl acetate

 $C_{10}H_{12}O_{2}$

Perfumery Use

> recommended use level: 0.1-4%

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Odor

> Floral, Gardenia, Rhubarb, Green