产品名称:9-芴酮 Cas No. 486-25-9 分子式: C13H8O 分子量:180.2 g/mol

结构式:

外观:亮黄色晶体。

熔点/凝固点: 80 - 84°C.

溶解性:难溶于水。 含量:99.5% Min. 包装:按客户要求。

9-芴酮是多种精细化学的原料,主要用于电子材料,功能高分子,还可用于医药、农药等。

Product Name: 9-fluorenone

Cas NO.: 486-25-9

Molecular Formula: C13H8O Molecular Weight: 180.2 g/mol

Structural Formula:

Appearance: yellowish crystal Melting point: 80 - 84 °C . Solubility: insoluble in water.

Purity: 99.5%Min.

Packing: As requested by the customer.

9-fluorenone is one of important fine chemical raw materials, mainly used in electronic materials, functional polymers, medicine, pesticides, etc