

Batch Number: KLKH12b01

Physical Description:	Powder
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NMR: Consistent with structure

The chemical structure shows a steroid nucleus with a dimethylamino group (-N(CH₃)₂) at C3, which is wedged. At C10, there is a hydrogen atom with a dashed bond. At C13, there is a hydrogen atom with a wedged bond. At C14, there is a hydrogen atom with a dashed bond. At C17, there is a vinyl ketone side chain (-C(=O)-CH=CH₂), with the carbonyl oxygen double-bonded to the ring and the terminal vinyl group having a hydrogen atom on the double bond.

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General tips: For obtaining a higher solubility, please warm the tube at 37 degrees Celsius (98.6 degrees Fahrenheit) and shake it in the ultrasonic bath for a while.

Date: