

**Batch Number:** KLKH12b01

**Physical Description:** White powder

**NMR:** Consistent with structure

The image displays a complex polycyclic molecule, likely a natural product or a derivative. It features a central polycyclic core with several fused rings. Attached to this core are two sugar moieties (glycosides) and a long, branched side chain. The molecule is heavily substituted with hydroxyl groups (OH), indicating high polarity. The stereochemistry is indicated by wedged and dashed bonds. The molecule is labeled with a chemical structure diagram.

**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:**