

## Harzianoside B

### Chemical Properties

CAS No. : 3075431-10-3

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

### Biological Description

|               |  |
|---------------|--|
| Description   | Harzianoside B is a diterpene aminoglycoside compound identified from <i>Trichoderma</i> sp. SCS10W21. This compound shows activity in inhibiting NO production, with an IC50 value near the maximum tested concentration of 100 µM in RAW 264.7 macrophage cell assays. It is applicable in anti-inflammatory research. |
| Targets(IC50) | NO Synthase  |

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Tel:781-999-4286

E\_mail:info@targetmol.com

Address:34 Washington Street,Wellesley Hills,MA 02481