

ODN 24991

Chemical Properties

CAS No. : 1682661-49-9

Formula:

Molecular Weight:

Appearance: no data available

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

Biological Description

Description	ODN 24991, a guanine-modified inhibitory oligonucleotide (INH-ODN) derivative of INH-ODN 2088, inhibits Toll-like receptors (TLR) 3, TLR7, and TLR9, thereby attenuating TLR3-, TLR7-, and TLR9-mediated immune responses. The sequence of ODN 24991 is 5'-C-C-T-G-G-C-c7rGm-G-G-G-3' [1].
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