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Product Datasheet

ODN 24888, CAS [[1964506-30-6]] MCE-HY-150744

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| Artikelname | ODN 24888, CAS [[1964506-30-6]] |
| Artikelnummer | MCE-HY-150744 |
| Hersteller Artikelnummer | HY-150744 |
| Alternativnummer | MCE-HY-150744-5MG,MCE-HY-150744-1MG,MCE-HY-150744-50MG,MCE-HY-150744-25MG,MCE-HY-150744-10MG |
| Hersteller | MedchemExpress |
| Kategorie | Biochemikalien |
| Produktbeschreibung | ODN 24888 is an guanine-modified inhibitory oligonucleotides (INH-ODN), shows potent inhibition on TLR7/TLR9-mediated signaling. ODN 24888 impairs IFN-alpha level and NF-kappaB activation, inhibits IL-6 release. ODN 24888 involves in immune and infla... |
| Molekulargewicht | 4904.00 |
| Reinheit | 93.10 |
| CAS Nummer | [1964506-30-6] |
| Target-Kategorie | Toll-like Receptor (TLR) |
| Anwendungsbeschreibung | MCE Product type: Oligonucleotides |