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Product Datasheet

MPLA (Synthetic) Sterile Solution (Monophosphoryl Lipid A, Phosphorylated Hexaacyl Disaccharide, Glycopyranoside Lipid A, Glucopyranosyl Lipid Adjuvant, GLA), CAS [[1246298-63-4]] USB-207277

Artikelname	MPLA (Synthetic) Sterile Solution (Monophosphoryl Lipid A, Phosphorylated Hexaacyl Disaccharide, Glycopyranoside Lipid A, Glucopyranosyl Lipid Adjuvant, GLA), CAS [[1246298-63-4]]
Artikelnummer	USB-207277
Hersteller Artikelnummer	207277
Alternativnummer	USB-207277-100
Hersteller	US Biological
Kategorie	Biochemikalien
Produktbeschreibung	Toll-like receptor 4 (TLR4) activator. Activates TLR4 but does not activate TLR2 even at high concentrations. Defined structure of MPLA. Synthetic lipid A is structurally very similar to natural MPLA but does not exist in nature. Source: Synthetic. D...
Molekulargewicht	1763.47
Reinheit	Cell Culture Grade. No detectable TLR4 independent activity: standardized TLR4-specific agonist.
Formulierung	Supplied as a colorless opaque aqueous solution stabilized in sterile ddH ₂ O. No preservative added.
CAS Nummer	[1246298-63-4]