

Synthetic oligosaccharides representing the Kdo region of chlamydial LPS

Product no.	Product name	Amount μg	Price €	Description	Chemical structure
OS_1	Kdo allylglycoside, cysteamine spacer	100	200	obtained by condensation of the allylglycoside with cysteamine; ligand for coupling procedures	$\alpha\text{Kdo}-(\text{CH}_2)_3\text{-S}-(\text{CH}_2)_2\text{-NH}_2$
OS_2	2-4-Kdo ₂ allylglycoside, cysteamine spacer	100	250	obtained by condensation of the allylglycoside with cysteamine; ligand for coupling procedures	$\alpha\text{Kdo}(2\rightarrow4)\alpha\text{Kdo}-(\text{CH}_2)_3\text{-S}-(\text{CH}_2)_2\text{-NH}_2$
OS_3	2-8-Kdo ₂ allylglycoside, cysteamine spacer	100	250	obtained by condensation of the allylglycoside with cysteamine; ligand for coupling procedures	$\alpha\text{Kdo}(2\rightarrow8)\alpha\text{Kdo}-(\text{CH}_2)_3\text{-S}-(\text{CH}_2)_2\text{-NH}_2$
OS_4	2-8/2-4-Kdo ₃ allylglycoside, cysteamine spacer	100	300	obtained by condensation of the allylglycoside with cysteamine; ligand for coupling procedures	$\alpha\text{Kdo}(2\rightarrow8)\alpha\text{Kdo}(2\rightarrow4)\alpha\text{Kdo}-(\text{CH}_2)_3\text{-S}-(\text{CH}_2)_2\text{-NH}_2$