

**Synthetic oligosaccharides representing the Kdo region of chlamydial LPS - Glycobiotech GmbH Prices 2025**

Product No.	Product name	Chemical structure	Amount	Price (€)
OS_1	Kdo allylglycoside, cysteamine spacer	$\alpha$ Kdo-(CH <sub>2</sub> ) <sub>3</sub> -S-(CH <sub>2</sub> ) <sub>2</sub> -NH <sub>2</sub>	100 µg	250
OS_2	2-4-Kdo <sub>2</sub> allylglycoside, cysteamine spacer	$\alpha$ Kdo(2"4) $\alpha$ Kdo-(CH <sub>2</sub> ) <sub>3</sub> -S-(CH <sub>2</sub> ) <sub>2</sub> -NH <sub>2</sub>	100 µg	300
OS_3	2-8-Kdo <sub>2</sub> allylglycoside, cysteamine spacer	$\alpha$ Kdo(2"8) $\alpha$ Kdo-(CH <sub>2</sub> ) <sub>3</sub> -S-(CH <sub>2</sub> ) <sub>2</sub> -NH <sub>2</sub>	100 µg	300
OS_4	2-8/2-4-Kdo <sub>3</sub> allylglycoside, cysteamine spacer	$\alpha$ Kdo(2"8) $\alpha$ Kdo(2"4) $\alpha$ Kdo-(CH <sub>2</sub> ) <sub>3</sub> -S-(CH <sub>2</sub> ) <sub>2</sub> -NH <sub>2</sub>	100 µg	350

Description: obtained by condensation of the allylglycoside with cysteamine; ligand for coupling procedures