

Azithromycin

CAS

83905-01-5, 117772-70-0, 121470-24-4

Inquiry

Azithromycin belongs to the group of glycosides with antibiotic effect. The active substance prevents translocation at the t-RNA and thus causes chain breaks within mRNA synthesis. It is used for the treatment of pneumonia, chronic bronchitis and skin/wound infections.

Description	
Formula	C ₃₈ H ₇₂ N ₂ O ₁₂
Molecular weight	748.98 g/mol
Molecular size	small
Controlled Substance	no
Precursor	no
Indications	Antibacterials for systemic use, Ophthalmological drugs

Your Contact



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