

Gedivumab

Chemical Properties

CAS No. : 1807954-17-1

Formula:

Molecular Weight:

Storage: Store at low temperature
Store at -20°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Gedivumab (MHAA4549A; RG7745) is a human monoclonal antibody that specifically targets influenza A virus by binding the highly conserved stem region of the viral haemagglutinin protein, Gedivumab prevents haemagglutinin maturation and blocking membrane fusion during viral entry within the intranucleosomal environment, and it is extensively applied in influenza A virus infection studies and antiviral therapeutic research.
Targets(IC50)	Influenza Virus

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