

ABBV-303

## Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: -20°C for 1 year  
Actual storage temperature shall be subject to the COA.

## Biological Description

Description	ABBV-303 is a multispecific NK cell antibody utilizing TriNKET technology to target c-Met for NK cell redirection therapy. It comprises three functional components: a single-chain variable fragment (scFV) targeting c-Met, a Fab arm engaging NKG2D, and an Fc fragment directed at NK cell CD16a [1].
Targets(IC50)	ADC Antibody,c-Met/HGFR
In vitro	ABBV-303 consists of three functional arms: (1) the single-chain variable fragment (scFV) is derived from ABT-700 and is a common fragment in the c-Met targeting antibody-drug conjugates (ADCs) ABBV-400 and Teliso-V; (2) the Fab arm targets NKG2D, facilitating binding with cells expressing NKG2D, such as NK cells and activated CD8+ T cells; (3) the conventional Fc fragment is an IgG1 Fc heterodimer that targets CD16a on NK cells and connects the other two functional arms of ABBV-303.

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