

## CD33 & CD3E

### Research Grade Vixtimotamab

<b>Catalog No.</b>	DHD37506A DHD37506B	<b>Quantity:</b>	100 µg 1.0 mg
<b>Alternate Names:</b>	Tetavalent Bispecific, AMV-564, TandAb T564, AMV-564, CNTO 3953 TANDAB, CNTO-3953, T-652, CAS: 2243775-32-6		
<b>Description:</b>	Research Grade Vixtimotamab is a tetavalent bispecific chimeric monoclonal antibody directed against human Myeloid cell surface antigen CD33 (Siglec-3) and T-cell surface glycoprotein CD3 epsilon chain (CD3e)		
<b>UniProt ID (target):</b>	P20138 & P07766		
<b>Target:</b>	Human CD33 (Siglec-3) and CD3e		
<b>Concentration:</b>	1.0 mg/ml, lot specific		
<b>Source:</b>	XtenCHO		
<b>Isotype:</b>	Chimeric [V-kappa-VH-V-lambda-VH]-noncovalent dimer (tandem diabody)		
<b>Formulation:</b>	Sterile-filtered 0.01 M PBS, pH 7.4		
<b>Purity:</b>	> 95% by SDS-PAGE		
<b>Endotoxin Level:</b>	≤ 0.01 EU/µg by LAL analysis		
<b>Purification:</b>	Protein A/G affinity chromatography		
<b>INN:</b>	Vixtimotamab		
<b>Applications:</b>	Functional studies		
<b>Storage &amp; Stability:</b>	Store at 2-8°C for up to 1 week, or in working aliquots at -20°C to -80°C for up to 1 year. <b>Avoid freeze/thaw cycles.</b>		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



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