

PRODUCT INFORMATION

Common Name	MGA017;MGA-017;MGA17;MGA-17;MGA 017;MGA 17;MGA018;MGA-018;MGA18;MGA-18;MGA 018;MGA 18;AEX4089;AEX-4089;AEX 4089
Conjugate	Unconjugated
Synonyms	B7H3;B7-H3;B7RP-2;4Ig-B7-H3;CD276
Applications	N/A
Endotoxin	Less than 1.0 EU/μg by the LAL method. For <1 EU/mg requirements, please contact us for customization.
Recommended Dilutions	N/A
Formulation & Reconstitution	Lyophilized from sterile PBS, pH 7.4. Normally 5% - 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution.
Host Species	N/A
IgG type	IgG1
Reactivity	Human
Target	B7-H3
Uniprot ID	Q5ZPR3
Description	Anti-B7-H3(vobramitamab biosimilar) IgG1) mAb
Delivery	4-6 weeks
Storage&Shipping	Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.
Sterility	Products are supplied non-sterile. For cell culture applications, dilute in appropriate medium and sterile-filter (0.22 μm) prior to use.
Background	Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals.
Usage	Research use only

