

## **PRODUCT INFORMATION**

Uniprot ID Q02161 Common Name r-anti-D Conjugate

Synonyms RH; Rh4; RH30; RhII; RhPI; DIIIc; RHCED; RHDel; RHPII; RhDCw; CD240D; HDFNRH; RHXIII; SLC42A5; RHDVA(TT); RhK562-III; RhDCw; CD240D; HDFNRH; RHXIII; SLC42A5; RHDVA(TT); RhXIII; RhDCw; CD240D; HDFNRH; RHXIII; RhDCw; CD24D; RhXIII; RhDCw; CD24D; RhXIII; RhDCw; CD24D; RhXIII; RhXIII; RhDCw; CD24D; RhXIII; RhXIII; RhDCw; CD24D; RhXIII; RhDCw; CD24D; RhXIII; RhDCw; CD24D; RhXIII; RhXIII; RhDCw; CD24D; RhXIII; RhXIIII; RhXIII; RhXIII; RhXIII; RhXI

Applications Recommended Dilutions

 $Lyophilized from sterile PBS, pH 7.4. \ Normally 5\% - 8\% \ trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution.$ Formulation & Reconstitution

**Host Species** 

lgG1 IgG type Reactivity Human RHD Target

Description Anti-RHD(trinbelimab biosimilar [IgG1) mAb

Delivery 3-4 weeks

.i.a.t. 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. Storage & Shipping

Background

Usage

Address: Wuhan institute of Biotechnology B7, Biolake No.666 Gaoxin Road, Wuhan, Hubei, China Telephone: +1 2409940618(USA) /+86-18062749453(China) /+86-400-006-0995(China)

Email: info@dimabio.com Website: www.dimabio.com

