

PRODUCT INFORMATION

AVE-1642;AVE1642;AVE

Common Name 1642; VRDN-001; VRDN001; VRDN 001; ZB

001;ZB-001;ZB001

Conjugate Unconjugated

Synonyms IGFR;CD221;IGFIR;JTK13

N/A

Applications N/A

Recommended

Dilutions

Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis Formulation & Reconstitution

for specific instructions of reconstitution.

Host Species N/A IgG type IgG1 Reactivity Human **Target** IGF-1R P08069 **Uniprot ID**

Description Anti-IGF-1R(veligrotug biosimilar IgG1) mAb

4-6 weeks **Delivery**

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 Storage & Shipping at -80°C (Avoid repeated freezing and thawing).

Lyophilized proteins are shipped at ambient

temperature.

Research grade biosimilar. Not for use in **Background**

therapeutic or diagnostic procedures for humans

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

or animals.

Usage Research use only

