

Anti-CD18 [YFC 118.12] Standard Size, 200 µg, Ab00192-8.4 View online

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This antibody was created using our proprietary Fc Silent[™] engineered Fc domain containing key point mutations that abrogate binding to Fc gamma receptors.

Isotype and Format: Rat IgG2b, Fc Silent[™], Kappa Clone Number: YFC 118.12 Alternative Name(s) of Target: Integrin beta-2; Cell surface adhesion glycoproteins; LFA-1; CR3; p150;95 subunit beta; Complement receptor C3 subunit beta; ITGB2; MFI7; YFC118; YFC-118 UniProt Accession Number of Target Protein: P05107 Published Application(s): Block, FC Published Species Reactivity: Dog, Guinea Pig, Human Immunogen: Human neutrophils. Specificity: Recognises human CD18. Application Notes: This antibody can be used for flow-cytometry staining and is able to block CD18. Antibody First Published in: Cobbold S, Hale G, Waldmann H Leucocyte Typing III: white cell differentiation antigens Oxford University Press (ed McMichael AJ et al) pp788-803 ISBN 10: 0192615521 / ISBN 13: 9780192615527 PMID:N/A Note on publication:

Product Form

Size: 200 µg Purified antibody.

Purification: Protein A affinity purified

Supplied In: PBS with 0.02% Proclin 300.

Storage Recommendation: Store at 4°C for up to 3 months. For longer storage, aliquot and store at - 20°C.

Concentration: 1 mg/ml.

Important note – This product is for research use only. It is not intended for use in therapeutic or diagnostic procedures for humans or animals.