

Mouse SWC8 Monoclonal Antibody | anti-SWC8 antibody

MOUSE ANTI PIG SWC8

CATALOG # AAA49575	HOST Mouse	APPLICATIONS Flow Cytometry, Functional Assay, Immunohistochemistry
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PRODUCT SYNONYMS

SWC8; Monoclonal Antibody; MOUSE ANTI PIG SWC8; anti-SWC8 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgM
Clone Number	MIL3
Specificity	SWC8
Form/Format	Tissue Culture Supernatant - liquid
Applicable Applications for anti-SWC8 antibody	FCM/FACS (Flow Cytometry), IHC (Immunohistochemistry)
Perservative Stabilisers	0.09% Sodium Azide
Preparation	Tissue Culture Supernatant containing 0.2M Tris/HCl pH7.4 and 5-10% foetal calf serum
Immunogen	Porcine Lamina Propria Leucocytes
Fusion Partners	Spleen cells from immunised BALB/c mice were fused with cells of the P3 - X63 - Ag.653 myeloma cell line.
Target Species	Pig
Preparation and Storage	Store at 4 degree C or at -20 degree C if preferred. This product should be stored undiluted. Storage in frost-free freezers is not recommended. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contain a precipitate we recommend microcentrifugation before use. Shelf Life: 18 months from date of despatch.

ADDITIONAL INFORMATION

Related Product Information for anti-SWC8 antibody	Mouse anti Pig SWC8, clone MIL3, recognizes the porcine SWC8 cell surface antigen, an antigen that as yet has no identified human homolog. SWC8 is expressed by granulocytes, B cells, a subset of T cells and by some non-haematopoietic cells. Monocytes however do not express SWC8. Clone MIL3 has been used in two colour flow cytometry with clone MIL2 to distinguish between monocytes and granulocytes (Haverson et al. 1994).
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/swc8-antibody-clone-mil3-flow-cytometry-immunohistochemistry-elisa/49575>