

Product datasheet

Anti-B Cell Subset antibody [BB6-10A10] (Phycoerythrin)
ab25356

製品の概要

製品名	Anti-B Cell Subset antibody [BB6-10A10] (Phycoerythrin)
製品の詳細	Mouse monoclonal [BB6-10A10] to B Cell Subset (Phycoerythrin)
由来種	Mouse
標識	Phycoerythrin. Ex: 488nm, Em: 575nm
アプリケーション	適用あり: Flow Cyt, IHC-Fr
種交差性	交差種: Pig
免疫原	The details of the immunogen for this antibody are not available.
特記事項	ab25356 stains the following percentages of surface immunoglobulin (sIg) positive cells in porcine lymphoid tissues: 11-15% in peripheral blood; 22-23% in mesenteric lymph nodes; 79-87% in ileal Peyer's patches (ILPP); 6-17 in spleen; and 0% in thymus. While identification of the antigen(s) that are found predominantly on ILPP B cells and which are recognized by ab25356 is speculative, the antibody appears to react with an immature population of B cells in the follicles of ILPPs and with a subpopulation of sIg low B cells in lymph nodes.

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Store at +4°C.
バッファー	Preservative: 0.09% Sodium azide Constituents: PBS, 16% Sucrose Stabilising agent.
精製度	Purified IgM
一次抗体 備考	ab25356 stains the following percentages of surface immunoglobulin (sIg) positive cells in porcine lymphoid tissues: 11-15% in peripheral blood; 22-23% in mesenteric lymph nodes; 79-87% in ileal Peyer's patches (ILPP); 6-17 in spleen; and 0% in thymus. While identification of the antigen(s) that are found predominantly on ILPP B cells and which are recognized by ab25356 is speculative, the antibody appears to react with an immature population of B cells in the follicles of ILPPs and with a subpopulation of sIg low B cells in lymph nodes.
ポリ/モノ	モノクローナル

クローン名	BB6-10A10
アイソタイプ	IgM
軽鎖の種類	kappa

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab25356** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
Flow Cyt		Use 0.2µg for 10 ⁶ cells. ab154448 - Mouse monoclonal IgM, is suitable for use as an isotype control with this antibody.
IHC-Fr		Use at an assay dependent concentration.

ターゲット情報

関連性	B-cells are lymphoid cells concerned with humoral immunity. They are short-lived cells resembling bursa-derived lymphocytes of birds in their production of immunoglobulin upon appropriate stimulation.
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