



Order: (888)-282-5810 (Phone)
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CCL24 (vPair™) Antibodies

Cat#: R0101-vp

Lot#: Refer to vial

Predicted M.W.: 13 kDa

Uniprot ID: Q9JKC0

Application: ELISA

Quantity: 50 ug CCL24 (N) (R0101-1) Rabbit Polyclonal Antibody &

50 ug CCL24 (C) (R0101-2) Rabbit Polyclonal Antibody

Product Introduction:

vPair™ antibodies represent a pair of fully characterized antibodies that recognize two different regions of a target protein. The product is developed by Abiocode to address whether the signal observed truly represents the protein of interest, an often encountered issue in antibody-based assays. The use of a pair of fully characterized vPair™ antibodies in the same assay can validate signal specificity since vPair™ antibodies recognize two independent epitopes of the same protein. Different sets of vPair™ antibodies are developed at Abiocode to work with specific applications, including antibody arrays, Western blot, IP-Western, ChIP, IHC, and FACS.

Background:

Chemokine (C-C motif) ligand 24 (CCL24) is a cytokine that has chemotactic activity on resting T lymphocytes, eosinophils and neutrophils. It has no activity on monocytes or activated T lymphocytes. It is a strong suppressor of colony formation by a multipotential hematopoietic progenitor cell line. CCL24 has been shown to bind to CCR3.

Other Names:

Scya24, CKb-6, MPIF-2

Source and Purity:

Rabbit polyclonal antibodies were produced by immunizing animals with a GST-fusion protein containing either the N-terminal region [CCL24(N), R0101-1] or the C-terminal region [CCL24(C), R0101-2] of mouse CCL24. Antibodies were purified by affinity purification using immunogen.

Storage Buffer and Condition:

Supplied in 1 x PBS (pH 7.4), 100 ug/ml BSA, 40% Glycerol, 0.01% NaN₃. Store at -20 °C. Stable for 6 months from date of receipt.

**For research use only. Not for therapeutic or diagnostic purposes.
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Species Specificity:

Mouse

Tested Applications:

ELISA: 1:1,000- 1:10,000 (detect native recombinant protein in a direct ELISA assay).
Suitable for using as ELISA capture or detection antibody.

Last Update: 03/2011

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