

Mouse (monoclonal) Anti-Human Interleukin-12 + p40 Capture Antibody

PRODUCT ANALYSIS SHEET

Catalog Number: AHC8122

Lot: See product label

Clone: 6E5

Quantity/Volume: 0.5 mg/0.5 mL

Form of Antibody: Purified antibody in phosphate buffered saline, pH 7.5, with 0.05% sodium azide

(Caution: sodium azide is a poisonous and hazardous substance. Handle with care

and dispose of properly.).

Purification: Purified by Protein A affinity chromatography.

Immunogen: Recombinant human IL-12+P40.

Myeloma/Fusion Partners: BALB/c splenocytes were fused with NSO mouse myeloma cells.

Isotype: IgG1 kappa

Specificity: Recognizes natural and recombinant human IL-12 + p40.

Application: ELISA as a capture antibody. Intended for use with Invitrogen detection antibody

AHC7129.

Recommended Dilution: Immediately prior to use, dilute to a concentration of 1-5 μg/mL in an appropriate

buffer, and coat each well of a microtiter plate with $100~\mu L$. A general ELISA procedure is available upon request. The optimal antibody concentration should be

determined for each specific application.

Storage: Store at 2-8°C.

Expiration: See Product Label

For Research Use Only. CAUTION: Not for human or animal therapeutic or diagnostic use.

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Explanation of symbols

Symbol	Description	Symbol	Description
REF	Catalogue Number	LOT	Batch code
RUO	Research Use Only	IVD	In vitro diagnostic medical device
$\overline{\lambda}$	Use by	1	Temperature limitation
***	Manufacturer	EC REP	European Community authorised representative
[-]	Without, does not contain	[+]	With, contains
from Light	Protect from light	À	Consult accompanying documents
Ţi	Directs the user to consult instructions for use (IFU), accompanying the product.		