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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

NCOA4 monoclonal antibody (MP04), clone 1B7 (PE)

Catalog Number: H00008031-MP04

Regulation Status: For research use only (RUO)

Product Description: PE conjugated mouse monoclonal antibody raised against a partial recombinant NCOA4.

Clone Name: 1B7

Immunogen: NCOA4 (NP_005428, 505 a.a. ~ 614 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence:

EGSPKEVPGTEDRAGKQKFKSPMNTSWCSFNTADW
VLPGKKMGNLSQLSSGEDKWLLRKKAEVLLNSPLQE
EHNFPDPDHYGLPAVCDLFACMQLKVDKEKWLYRTPL
QM

Host: Mouse

Interspecies Antigen Sequence: Mouse (82); Rat (81)

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product
page for detailed protocols

Conjugation: PE

Isotype: IgG1 Kappa

Storage Buffer: In 1x PBS, pH 7.4

Storage Instruction: Store at -20°C or lower. Aliquot to
avoid repeated freezing and thawing.

Entrez GeneID: 8031

Gene Symbol: NCOA4

Gene Alias: ARA70, DKFZp762E1112, ELE1, PTC3,
RFG

Gene Summary: This gene encodes an androgen
receptor coactivator. The encoded protein interacts with
the androgen receptor in a ligand-dependent manner to

enhance its transcriptional activity. Chromosomal
translocations between this gene and the ret tyrosine
kinase gene, also located on chromosome 10, have
been associated with papillary thyroid carcinoma.
Alternatively spliced transcript variants have been
described. Pseudogenes are present on chromosomes
4, 5, 10, and 14. [provided by RefSeq]