

DNAxPAb

Hard-to-Find  
Antibody

## KRTAP3-2 DNAxPab

Catalog # H00083897-W01P

Size 200 ug

### Specification

**Product Description** Rabbit polyclonal antibody raised against a full-length human KRTAP3-2 DNA using DNAx™ Immune technology.

**Technology** [DNAx™ Immune](#)

**Immunogen** Full-length human DNA

**Sequence** MDCCASRSCSVPTGPATTICSSDKSCRCGVCLPSTCPHTVWLLEPICCDNCPPPCHIPQPCVPT  
CFLLNSCQPTPGLETNLNLTFTQPCCEPCLPSTI

**Host** Rabbit

**Reactivity** Human

**Purification** Protein A

**Quality Control Testing** Antibody reactive against mammalian transfected lysate.

**Storage Buffer** In 1x PBS, pH 7.4

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

### Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

## Gene Info — KRTAP3-2

**Entrez GeneID** [83897](#)**GeneBank Accession#** [DQ895615.2](#)**Protein Accession#** [ABM86541.1](#)**Gene Name** KRTAP3-2**Gene Alias** KAP3.2, KRTAP3.2**Gene Description** keratin associated protein 3-2**Gene Ontology** [Hyperlink](#)

**Gene Summary** This protein is a member of the keratin-associated protein (KAP) family. The KAP proteins form a matrix of keratin intermediate filaments which contribute to the structure of hair fibers. KAP family members appear to have unique, family-specific amino- and carboxyl-terminal regions and are subdivided into three multi-gene families according to amino acid composition: the high sulfur, the ultrahigh sulfur, and the high tyrosine/glycine KAPs. This protein is a member of the high sulfur KAP family and the gene is localized to a cluster of KAPs at 17q12-q21. [provided by RefSeq]

**Other Designations** OTTHUMP00000164948|keratin associated protein 3.2