

Dermatophagoides pteronyssinus Der P1 Protein

Dermatophagoides pteronyssinus Der P1 antigen. Full length. Non enzymatically active.

CATALOG # AAA71879	HOST E Coli, recombinant	APPLICATIONS Western Blot, ELISA
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PRODUCT SYNONYMS

Dermatophagoides pteronyssinus Der P1; Dermatophagoides pteronyssinus Der P1 antigen. Full length. Non enzymatically active.; Soy Bean p34 mosaic antigen; Soy Bean p34 mosaic antigen (recombinant) a.a 214 to a.a 261 and a.a 351 to a.a. 379 of the p34 immunodominant regions. 39 kDa; Dermatophagoides pteronyssinus Der P1 protein

PRODUCT SPECIFICATIONS

Host	E Coli, recombinant
Purity/Purification	> 95% pure; Purity of proteins is evaluated by 10% SDS-PAGE.
Form/Format	60 mM NaCl; 50 mM Tris-HCl pH 8.0
Concentration	1 mg/ml; bulk amount available upon request. (varies by lot)
Applicable Applications for Dermatophagoides pteronyssinus Der P1 protein	WB (Western Blot), ELISA
Fusions	six histidines at C-terminus.
PI	5.6
Note	Reacts with human positive serum.
Preparation and Storage	Long Term: -80 degree C Short Term: 4 degree C (Three months or less)

ADDITIONAL INFORMATION

Related Product Information for Dermatophagoides pteronyssinus Der P1 protein	Dermatophagoides pteronyssinus Der P1 antigen. Full length. Non enzymatically active.
Product Categories/Family for Dermatophagoides pteronyssinus Der P1 protein	Recombinant Viral Antigens ; Allergens

NCBI AND UNIPROT INFORMATION

Molecular Weight	34.5kDa
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/e-coli-recombinant-protein/dermatophagoides-pteronyssinus-der-p1/71879>