



Goat anti-ECS, Enterokinase Cleavage Site Polyclonal antibody (DPAB4073)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	ECS, Enterokinase Cleavage Site Affinity Purified Antibody, Agarose Immobilized
Immunogen	ECS (XXXDDDDK) coupled to KLH. Antibody coupled to agarose beads using a cyanogen bromide method
Source/Host	Goat
Conjugate	Unconjugated
Applications	IP
Size	1 ml
Buffer	0.01M Phosphate, pH 7.2, 0.1M NaCl
Preservative	0.1% Sodium Azide
Storage	Store at 4°C; stable for one year

BACKGROUND

Introduction	FLAG-tag, or FLAG octapeptide, is a polypeptide protein tag that can be added to a protein using recombinant DNA technology. It can be used for affinity chromatography, then used to separate recombinant, overexpressed protein from wild-type protein expressed by the host organism. It can also be used in the isolation of protein complexes with multiple subunits.
Keywords	DDDDK epitope tag; DYKDDDDK epitope tag; DYKDDDDK tag; ECS epitope tag; ECS tag; Enterokinase Cleavage Site epitope tag; Enterokinase Cleavage Site tag; Flag; FLAG-tag; FLAG octapeptide; SEPT5; EMILIN1; TRF1; TATA binding protein TBP; Dykdddk(Flag);

Hemagglutinin tag; S-Tag; T7 epitope tag; TAG 12; V5 Tag.
