

Recombinant Human Uroplakin 3A

Cat. No. UPK3A-229H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human UPK3 protein produced in <i>E. Coli</i> encodes full length amino acids and has a molecular mass of 55 kDa.
Species	Human
Source	E.coli
Description	Uroplakins are specific differentiation products of terminally differentiated superficial urothelial cells. Uroplakin III is a specific marker for urothelial tumors with a moderate sensitivity for the identification of primary and metastatic urothelial carcinomas.
Formulation	Recombinant Human Uroplakin III protein at 100g/ml 50mM Tris-Acetate, pH7.5, 1mM EDTA, 20% Glycerol.
Application And Suggested Dilutions	•ELISA •Inhibition Assays •Western Blotting
Characterization	On SDS-PAGE commassie blue stained gel, the purified recombinant protein shows a band at 55kDa.
Activity	Not known.
Storage & Stability	Store vial at -20°C to -80°C. When stored at the recommended temperature, this protein is stable for 12 months.

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Full Length

Full L.

GENE INFORMATION**Gene Name**

UPK3A uroplakin 3A [Homo sapiens]

Synonyms

UPK3A; uroplakin 3A; UPK3; UPIII; UPIIIA; MGC119178; uroplakin III; uroplakin 3; OTTHUMP00000028951; UP3a; Uroplakin III

Gene ID

7380

mRNA Refseq

NM_006953

Protein Refseq

NP_008884

MIM

611559

UniProt ID

O75631

**Chromosome
Location**

22q13.31

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