

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

E2-EPF / UBE2S antibody

RRID:AB_10723699

Type: Antibody

Proper Citation

GeneTex Cat# GTX89801, RRID:AB_10723699

Antibody Information

URL: http://antibodyregistry.org/AB_10723699

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Target Antigen: E2-EPF / UBE2S antibody

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued; manufacturer recommendations: ELISA; ELISA. Approx. 35-40kDa band observed in Human Liver lysate at 1ug of primary, this band was successfully blocked by incubation with the immunising peptide. Please note that the band we observe is different from the predicted size of approx. 25kDa according to NP_055316. Currently we cannot find an explanation for this in the literature. We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates? Have any splice variants/modified forms been reported?

Antibody Name: E2-EPF / UBE2S antibody

Description: This polyclonal targets E2-EPF / UBE2S antibody

Target Organism: rat, canine, cow, mouse, bovine, dog, human

Antibody ID: AB_10723699

Vendor: GeneTex

Catalog Number: GTX89801

Record Creation Time: 20250819T213932+0000

Record Last Update: 20250819T234028+0000

Ratings and Alerts

No rating or validation information has been found for E2-EPF / UBE2S antibody.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: ELISA; ELISA. Approx. 35-40kDa band observed in Human Liver lysate at 1ug of primary, this band was successfully blocked by incubation with the immunising peptide. Please note that the band we observe is different from the predicted size of approx. 25kDa according to NP_055316. Currently we cannot find an explanation for this in the literature. We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates? Have any splice variants/modified forms been reported?

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.