

**AP02296SU-S****Polyclonal Antibody to Selenoprotein M (SELM) - Serum****Alternate names:**

SEPM

**Quantity:**

20 µl

**Uniprot ID:**[Q4A3I8](#)**NCBI:**[55567](#)**Host:**

Rabbit

**Immunogen:**Recombinant selenoprotein M from *Suberites domuncula***Format:****State:** Lyophilized serum**Reconstitution:** Restore in aqua bidest to initial volume.**Applications:**

ELISA (1:15000).

Western blot (1:2.000).

Immunohistochemistry (1:200).

Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.

**Specificity:**

This antibody detects Selenoprotein M.

**Species:** *Suberites domuncula*.

Other species not tested.

**Storage:**

Store lyophilized at 2 - 8 °C and reconstituted at -20 °C. Avoid repeated freezing and thawing.

Shelf life: One year from despatch.

**Pictures:**

Extracts from sodium selenite-treated primmorphs were separated by size and transferred to membranes. The blots were incubated with antibody AP02296SU.

Western blot:

