

Product Name: Anti-At Med6
Product Number: AS07 215

Product Information

Antibody Clonality: Polyclonal
Raised In: Rabbit
Purity: Affinity purified IgG
Quantity: 100 µg
Antibody Form: Lyophilized from
PBS pH 7.4 solution

*Please, add 100 µl of sterile water for
reconstitution of antibodies.*

Storage Instructions: 4°C temporary
storage; -20°C or lower for a long term
storage.

*Please, avoid freezing and thawing of
antibodies. Make aliquots instead.*

*Please, remember to spin tubes briefly prior to opening them
to avoid any losses that might occur from liquid or
lyophilised material adhering to the cap or sides of the tubes.*

Background

The multiprotein Mediator (Med) complex is an evolutionarily conserved transcriptional regulator playing an important role in activation and repression of RNA polymerase II transcription (also known as Pol II or Pol B).

Immunogen: Full length recombinant AtMed6 (At3g21350).

Related product: Anti-Med7 AS07 216

Application Information:

Western Blot: 1: 1 000 with ECL (GE Healthcare)
MW: approx. 37 kDa

Antibodies are for research purpose only. Not for therapeutic or diagnostic use.