Agrisera
Part of Olink® Group

This product is **for research use only** (not for diagnostic or therapeutic use) **contact: support@agrisera.com**

Agrisera AB | Box 57 | SE-91121 Vännäs | Sweden | +46 (0)935 33 000 | www.agrisera.com

AGO, Argonaute set | 4 antibodies

Qty: AS18 4248

AS18 4248 | Clonality: **Polyclonal** | Host: **Rabbit** | Reactivity: ***Arabidopsis thaliana***

This set contains:
- 4 Anti-AGO antibodies of your choice, chosen from a drop down menu below
- Matching secondary antibody, HRP conjugated, min. 1: 25 000, 1h/RT (AS09 602 - trial)
- Chemiluminescent reagent, femtogram detection range AgriseraECLSuperBright

Price: 1167 €

The following antibodies can be purchased as a part of the AGO antibody set, using the drop down menues.

AS09 527 | AGO1 | Argonaute 1

AS13 2682 | AGO2 | Argonaute 2

AS09 617 | AGO4 | Argonaute 4

AS10 671 | AGO5 | Argonaute 5

AS10 672 | AGO6 | Argonaute 6

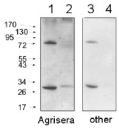
AS10 673 | AGO9 | Argonaute 9

AS15 3071 | AGO10 | Argonaute 10

This set also includes:

1. Secondary antibody
Goat anti-Rabbit IgG, HRP-conjugated-trial sample(10 µl)
To be used at dilutions from 1: 25 000 to 1: 50 000, 1h/RT incubation.
Tested on a wide range of species including: dicots, monocots, moss, algae, cyanobacteria and diatoms.
High dilution this antibody can be used provides a benefit of low background signal.

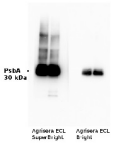
Enough for 50 Western blots (10 ml incubation volume/test).



2. Chemiluminescent detection reagent

ECLSuperBright -extreme low femtogram detection
(2x5 ml).

Enough for 10 midi blots (6.8 x 8.1 cm).



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This set combines Agrisera primary antibody with matching effective secondary antibody and chemiluminescent detection reagent of extreme low femtogram range.

Agrisera Western Blot protocol and video tutorials

Protocols to work with plant and algal protein extracts

Agrisera Educational Posters Collection