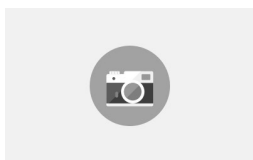


Phytochrome interacting factor (PIF) Antibody SET | 3 antibodies



Qty: AS20 4375

AS20 4375 | Clonality: **Polyclonal** | Host: **Rabbit** | Reactivity: ***Arabidopsis thaliana***

Price: 958 €

The following antibodies can be purchased as a part of the Phytochrome interacting factor (PIF) Antibody SET, using the drop down menu.

AS16 3954 PIF3 | Phytochrome interacting factor 3 (goat antibody)

AS16 3157 PIF4 | Phytochrome interacting factor 4 (rabbit)

AS16 3955 PIF4 | Phytochrome interacting factor 4 (goat antibody)

AS12 2112 PIF5 | Phytochrome interacting factor 5

This set also includes:

1. Secondary antibody, anti-rabbit IgG, HRP conjugated

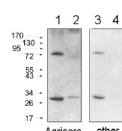
Goat anti-Rabbit IgG, HRP-conjugated-tiral sample(10 µl) (AS09 602)

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. Secondary antibody, anti-goat IgG, HRP conjugated

Rabbit anti-goat HRP conjugated. tiral sample 10 µl (AS09 605)

[Agrisera Western Blot protocol and video tutorials](#)

[Protocols to work with plant and algal protein extracts](#)

[Agrisera Educational Poster Collection](#)