

TYLCV C1 | Tomato yellow leaf curl virus coat protein C1

Cat PA00925

Size 150 μ l

Host

Rabbit

Clonality

Polyclonal

Confirmed reactivity

Tomato yellow leaf curl virus coat 40 kDa

Immunogen

recombinant fragment of C1 protein as described in Gorovits et al. (2013).

Host

Rabbit

Clonality

Polyclonal

Purity

Serum

Format

Lyophilized

Reconstitution

For reconstitution add 150 μ l of sterile water

Storage

Store lyophilized/reconstituted at -20°C ; once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please remember to spin the tubes briefly prior to opening them to avoid any losses that might occur from material adhering to the cap or sides of the tube.

Application

immunofluorescence (IF)

Recommended dilution

1 : 500 (IL)

Expected | apparent MW

40 kDa

Confirmed reactivity

Tomato yellow leaf curl virus coat 40 kDa

Predicted reactivity

Tomato yellow leaf curl virus coat 40 kDa

Not reactive in

No confirmed exceptions from predicted reactivity are currently known

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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Additional information

This antibody is detecting recombinant TYLCV C1 protein. So far no signal in western blot technique is obtained. This product can be sold with ProClin if requested

Description

TYLCV C1(Tomato Yellow Leaf roll Virus coat protein C1) accumulates in tomato leaves during infection. The protein is detected in the phloem of the relevant cells. The TYLCV virus attracts tomato cultures worldwide and is transmitted by Whiteflies.

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