

TSWV | Tomato Spotted Wilt Virus (Glycoprotein G2, clone G1-5D5,G5,)

Cat PA01861

Size 1 ml

Host

Mouse

Clonality

Monoclonal

Confirmed reactivity

Tomato Spotted Wilt Virus (TSWV)

Immunogen

Glycoprotein G2 of Tomato spotted wild tospovirus (TSWV)

Host

Mouse

Clonality

Monoclonal

Purity

Cell culture supernatant.

Format

Liquid

Storage

-80°C. 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

ELISA (ELISA), Immunohistochemistry (IHC), Western blot (WB)

Recommended dilution

Undiluted or at 1:10

Confirmed reactivity

Tomato Spotted Wilt Virus (TSWV)

Predicted reactivity

Other Bunyviridae or Tospoviruses

Not reactive in

No confirmed exceptions from predicted reactivity are currently known

Additional information

Exact working dilution needs to be determined by end user

Description

Tomato spot wilt Virus (TSWV) is a member of the tomato spot wilt virus (Tospovirus) of the Bunyviridae family.

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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Size 1 ml

The virus infects more than 650 plants in temperate/tropical regions, causing reduced plant growth and death. Crops such as tomatoes, watermelon, zucchini and peanuts are affected by the virus.

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