NEW Tobamovirus broad-spectrum (Tobamo) DAS-ELISA

One DAS-ELISA. Multiple Tobamoviruses.

As tobamoviruses continue to threaten global crop production, reliable and efficient screening has never been more important. From outbreaks in tomato to seed-transmitted viruses affecting pepper, cucumber, and tobacco crops, diagnostic laboratories and producers need tools that keep pace with an evolving pathogen landscape.
The new **BIOREBA Tobamovirus broad-spectrum (Tobamo)** DAS-ELISA delivers robust detection of a **wide range of economically important tobamoviruses** in a single assay. Based on a carefully selected mixture of polyclonal antibodies, the test combines broad coverage with the simplicity and reliability for which BIOREBA ELISA products are known.

Detect More – Test smarter

The new Tobamo DAS ELISA recognizes a broad spectrum of tobamoviruses, including:

- Bell pepper mottle mosaic virus (BPeMV)
- Cucumber green mottle mosaic virus (CGMMV)
- Pepper mild mottle virus (PMMoV)
- Sunn-hemp mosaic virus (SHMV)
- Tobacco mild green mosaic virus (TMGMV)
- Tobacco mosaic virus (TMV)
- Tomato brown rugose fruit virus (ToBRFV)
- Tomato mottle mosaic virus (ToMMV)
- Tomato mosaic virus (ToMV)
- Turnip vein clearing virus (TVCV)

Key Benefits at a Glance

- Cost-effective testing for multiple tobamoviruses simultaneously in one assay
- Fully validated on different host plants and plant matrixes
- Ideal for routine screening and large-scale monitoring
- High analytical sensitivity across leaves, fruit and seed
- Reliable BIOREBA quality and performance





Fore more validation data, please consult the Validation Report on www.bioreba.com

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