

ImmunoStrip® for *Cymbidium* mosaic virus & *Odontoglossum* ringspot virus (CymMV & ORSV)



The Orchid ImmunoStrip® is trusted and widely used by tissue culture labs, growers and hobbyists as a fast and reliable on-site diagnostic for *Cymbidium mosaic virus* (CymMV) and *Odontoglossum ringspot virus* (ORSV), the two most prominent viruses found in orchid plants.

CymMV, the causal agent of black streak disease, is a member of the Potexvirus genus known for their non-enveloped, flexuous, filamentous-shaped virus particles. ORSV, the causal agent of Cattleya flower breaking disease, is a member of the Tobamovirus genus known for their rod-shaped virus particles. A co-infection of CymMV and ORSV can cause blossom

brown necrotic streak disease.

ImmunoStrips® require no tools or experience to run. The test is perfect for testing incoming shipments of material, for periodic health checks in the greenhouse, or for testing single plants being brought into your prized collection.

Now Optimized with Broader Detection Range

The Orchid ImmunoStrip® was recently optimized to give you faster results and a broader detection range. The Orchid ImmunoStrip® is now able to help diagnose a previously undetected Asian strain of CymMV, providing more accurate results than other tests on the market. The new test format also facilitates a faster reaction time, giving you results in as little as a 5 minutes.

Included in ISK Kit:

- ImmunoStrips®
- Sample bags containing [SEB1 buffer](#)
- [User Guide](#)

Included in STX Item:

- ImmunoStrips®
- [User Guide](#)

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