

NEW BBTV AgriStrip

Fast, Reliable Detection of Banana Bunchy Top Virus

For over 40 years, BIOREBA has been a global leader in high quality, reliable plant pathogen diagnostics. From ELISA and PCR solutions to rapid AgriStrip tests, BIOREBA empowers growers, inspectors, and phytosanitary services with tools that deliver confidence, clarity, and fast decision making in the field.

Protect your banana production with the BBTV AgriStrip - BIOREBA's lateral flow test for immediate, on-site detection of Banana bunchy top virus (BBTV). Developed by BIOREBA in close collaboration with leading experts at The University of Queensland, the BBTV AgriStrip brings advanced diagnostic expertise directly to your field. Whether in plantations, nurseries, or quarantine stations, the BBTV AgriStrip gives you **clear results in minutes** - no lab, no equipment, no waiting.



High specificity for confident decisions

The BBTV AgriStrip recognizes BBTV isolates from **both BBTV subgroups, the Pacific Indian Ocean (PIO) and the South-East Asian (SEA) subgroups**. BBTV isolates from key banana-growing regions are recognized. The BBTV AgriStrip shows high specificity and **no cross-reactivity** with related viruses or other viruses infecting banana, abaca and plantains.

The BBTV AgriStrip recognizes isolates from:

- Australia
- Egypt
- India
- Indonesia
- Laos
- Mozambique
- Nigeria
- Philippines
- Taiwan
- Tanzania
- Tonga
- Samoa
- Vietnam

No cross-reaction with:

- Banana bract mosaic virus (BBrMV)
- Banana mild mosaic virus (BanMMV)
- Banana streak viruses
- Cucumber mosaic virus (CMV)
- Sugarcane mosaic virus (SCMV)
- Subterranean clover stunt virus (SCSV)



Why professionals choose the BBTV AgriStrip:

- Results in minutes - perfect for field inspections
- Simple handling - no equipment or training required
- Reliable worldwide - detects BBTV isolates across continents
- Scientifically validated specificity
- Backed by BIOREBA's proven diagnostic expertise

For more details, visit www.bioreba.com or refer to our product catalogue.