



BIOREBA

new



MCMV | AgriStrip

New AgriStrip for rapid on-site detection of Maize chlorotic mottle virus (MCMV) is now available. In combination with cereal viruses of the Potyviridae group, such as SCMV or MDMV it causes a serious disease called MLN (Maize lethal necrosis) with significant crop losses of up to 100 %.

Features

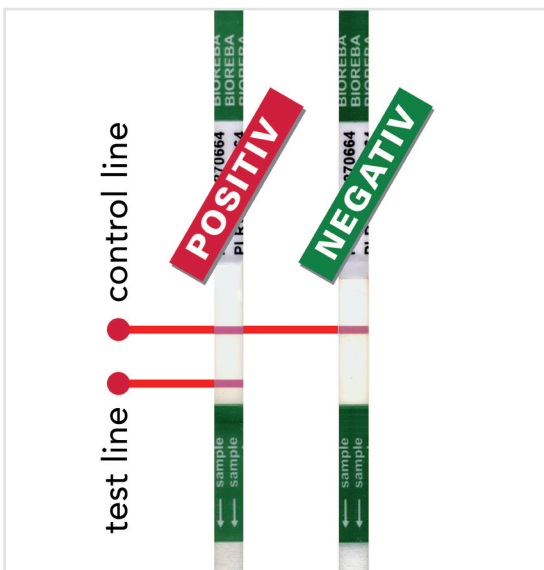
- MCMV antibodies were developed using an original maize virus isolate from Eastern Africa
- MCMV AgriStrip was tested using different strains from Africa, South America and Hawaii

Application

- Maize leaves
- On-site testing in greenhouse or field

Benefits of using the AgriStrip

- Efficient, results within 15 min
- Easy handling
- No need for lab machines



Our MCMV AgriStrip test is based on antibodies developed by the Leibniz-Institut DSMZ GmbH, Germany.