

Material Safety Data Sheet

Antibody (IgG) for detection of bacterial and viral diseases in plant material
Purified antigen specific antibody developed in rabbit
Product code IgG

Antiserum is developed in rabbit using purified pathogen as immunogen. The immunoglobulins containing the specific anti-pathogen IgG fraction are purified from the total rabbit antiserum. The IgG is provided as a solution in 0.01 M phosphate buffered saline, pH 7.4 and 0.1% Proclin300.

Components

Proclin300 is added as a preservative

Storage

The IgG should be stored at -20°C. Repeated freezing and thawing is **not** recommended. The solution may be frozen in aliquots if necessary. The antibody has a shelf-life of 2 years after date of packaging.

Origin

The antibody is produced and maintained in the Netherlands by Prime Diagnostics part of Wageningen University and Research (WUR).

Hazardous aspects

Not applicable

Miscellaneous information

Although the information, opinions and recommendations contained in this Material Safety Data Sheet are compiled from sources believed to be reliable, we accept no responsibility for the accuracy, sufficiency, reliability or for any loss or injury resulting from the use of the information. Newly discovered hazards are frequent and this information may not be completely up to date. If in doubt seek medical advice.

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