

Material Safety Data Sheet

Positive control for ELISA detection of viral diseases in plant material (non-regulated goods)

Lyophilized positive control

Product code VPC

The lyophilized positive control consists of lyophilized plant material containing non-infectious parts of virus. The control is non-infectious.

Product profile

Before use in DAS-ELISA 1 vial of the VPC should be mixed with 1.2 ml demineralized water. The resulting solution can be used without further diluting. This optimal working dilution is determined in a standard DAS-ELISA test using the homologous coating and Alkaline Phosphatase conjugate as primary and secondary antibody, respectively.

Components

No hazardous or infectious components present.

Storage

The **lyophilized** controls should be stored in the refrigerator (4 – 10°C).

The **lyophilized** controls have a shelf-life of 1 years after date of packaging.

The **solubilized** control may be frozen in aliquots if necessary after adding 20% v/v glycerol.

A working dilution of the control should be used within 1 day after preparation and kept cool (4 – 10°C) until use.

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.

Wageningen Plant Research

PrimeDiagnostics

PO Box 16, NL-6700 AA Wageningen, The Netherlands

Telephone: +31 (0)317 480613

E-mail: primediagnosics@wur.nl

Website: www.primediagnosics.nl