MycéliCo
MICROBIAL BIOTECHNOLOGY

49 Mitchell Street
Mosselbay Central
Mosselbay
Western Cape
6500

HLVd Certificate of Analysis

CoA I.D: SB_26_0012 **Date issued:** 12/03/2026

Client information		Service & Sample Information	
Tested for:	Natural Highs	**Sample received:**	05/03/2026
Contact:	Rael Kozinsky	**Amount received:**	11 sample
Contact details:	sales@naturalhighs.co.za	**Sample type:**	Immature leaves and branches
Address:	[redacted] [redacted] Western Cape South Africa [redacted]	**Sample description:**	All samples appeared in good condition.
		Type of analysis:	Basic HLVd Assay

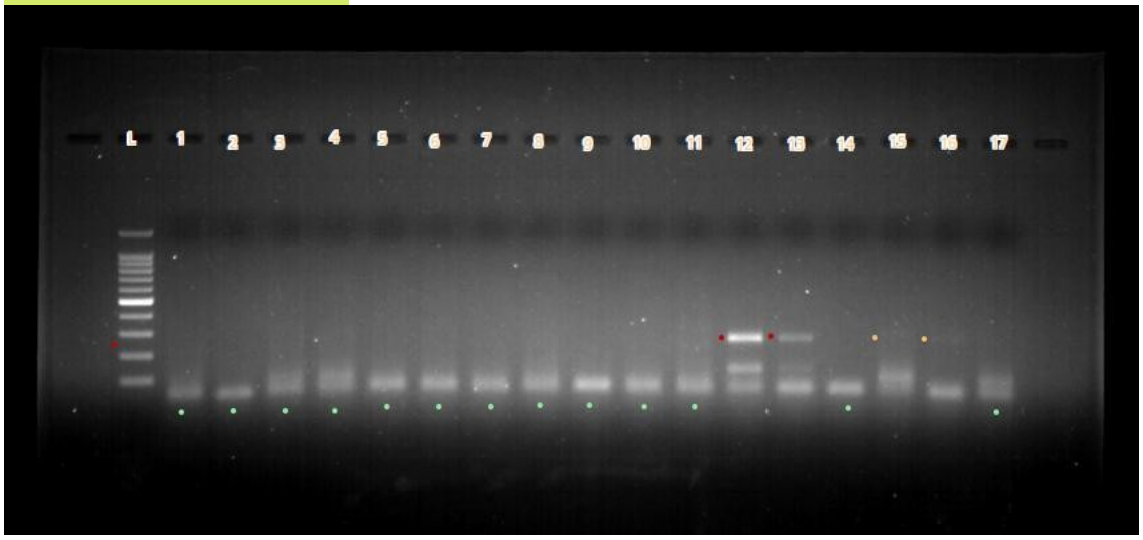
Analysis Information

Batch number:	SB_26_012	**RT-PCR date:**	11/03/2026
Extraction date:	09/03/2026	**Results viewed:**	11/03/2026

Samples for Analysis

Sample name:	Sample type:	Reference image:	Result:
Frozen Blueberry	**Immature leaves | Branches**	**Gel image 001 Lane 07**	**Negative**

Gel image: **001**



Result Interpretation

Sample appeared successfully extracted.
1:100 Positive control – Gel image 001 Lane 12.
1:1000 Positive control – Gel image 001 Lane 13.
The negative control can be seen in Gel image 001 Lane 14.
Sample appears to be negative.

Future Prospects

Infected samples/plants must be physically separated from other healthy plants and quarantined. It is advisable to destroy infected plants.
Plants surrounding, or in close proximity to, HLVd Positive plants should be carefully monitored and retested routinely to ensure that no infection has spread.

Connal Robinson - Molecular Biologist

Molecular disease testing is subject to a range of considerations not in the control of MyceliCo and it's testing methods. Sampling biases and batch effects influence observed results. Measures have been developed and put in place to limit these effects, but observed results must be considered in the context of these concepts.

It is not the responsibility of MyceliCo to ensure that sufficient and adequate sample tissue has been harvested to carry out successful disease testing.

Results apply to the sample as received by MyceliCo.