Growing with Science

Certificate of Analysis

Cannabis sativa pathogen screening

Altus Biolabs GmbH
Dr.Bohrgasse 2-8/13/1
A-1030 Wien
office@altus-biolabs.com
www.hanftest.at

Customer	Gog GmbH
Method of analysis	Real-time RT-qPCR
Pathogen	*Hop latent viroid* (HLVd)
Sample material	Roots
Date of Analysis	02.10.2026

Sample Name	CT-value internal control	CT-value HLVd	Result
Mango Haze	**10,20**	**–**	**negativ**

CT-value	relative amount of HLVd in the sample
< 15 - 20	HIGH
21 – 28	MEDIUM
29 - 35	LOW
-	NONE

The results reported in the test report refer exclusively to the examined sample material, as received. The laboratory declines all responsibility for the methods of carrying out sampling, transport and storage of the samples until delivery. Do not reproduce parts of this report without the permission of the laboratory. We recommend a screening interval of 6-8 weeks for mother-plants to detect new infections early.

qualityaustria
SYSTEMZERTIFIZIERT
ISO 9001:2015 NR.30577/0

Altus Biolabs GmbH
Dr. Bohr-Gasse 2-8/13/1
1030 Wien
Tel: +43 660 997 06 29
E-Mail: office@altus-biolabs.com
Web: www.hanftest.at

Bertram Hausl, MSc
Scientific Director