

Certificate of Analysis



Cannabis sativa pathogen screening

Customer HGV Kräutergarten GmbH
Method of analysis Real-time RT-qPCR
Pathogen *Tobacco mosaic virus* (TMV)
Sample material Petioles & leaves
Date of Analysis 23.01.2024

| Sample Name | CT-value internal control | CT-value TMV | Result |
|--------------------|------------------------------|-----------------|-----------------|
| White Widow | 12,74 | - | negative |

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

The result refers exclusively to the examined sample material. 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.

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