

Cannabis Pathogen Screening

Description I: -----
Sample date: 26/12/2024
Bloomday: -----
Description II: Pure Sunk Go Fast
Further information: -----

Client: KANNABIA SEED COMPANY
Sample ID: G2700001
Sample material: herbal

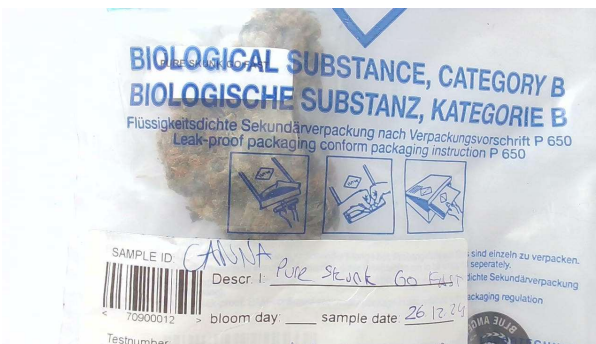
Abbr.	Pathogenic viruses	Result	CT value*
HLVd	Hop latent viroid	negativ	ND**

* CT value (PCR): Relative amount of pathogen in the sample.

** Interpretation CT value: ND - not detected / 29 - 35 low / 24 - 28 medium / <15 - 20 high.

We recommend a screening interval of 6-8 weeks for mother-plants to detect new infections early.

Sample received: 14/01/2025 - 7,204 g



Head of Laboratory Services



Ing. Christian Fuczik, Chemist

Analysis reviewed - last changes: 17/01/2025 at 09:40

Footnote:

Method of analysis: Real-time RT-qPCR. The measurements were carried out by a certified partner laboratory (ISO 9001:2015 No.:30577/0).

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