

**Client name:** COLECCIÓN SUR S.L.

**Date of delivery:** 27-09-2017

**Type of sample:** vegetable

**Date of analysis:** 03-10-2017

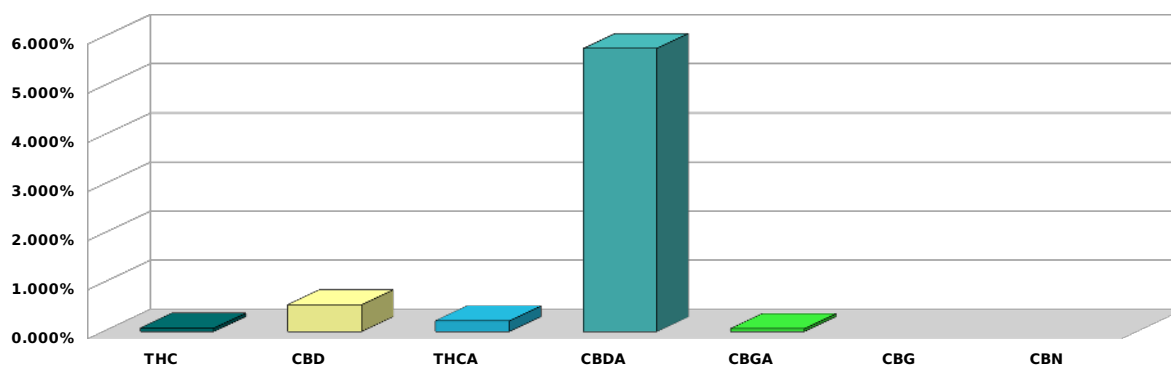
**Method:** HPLC-UV

**Sample name:** Swiss Dream

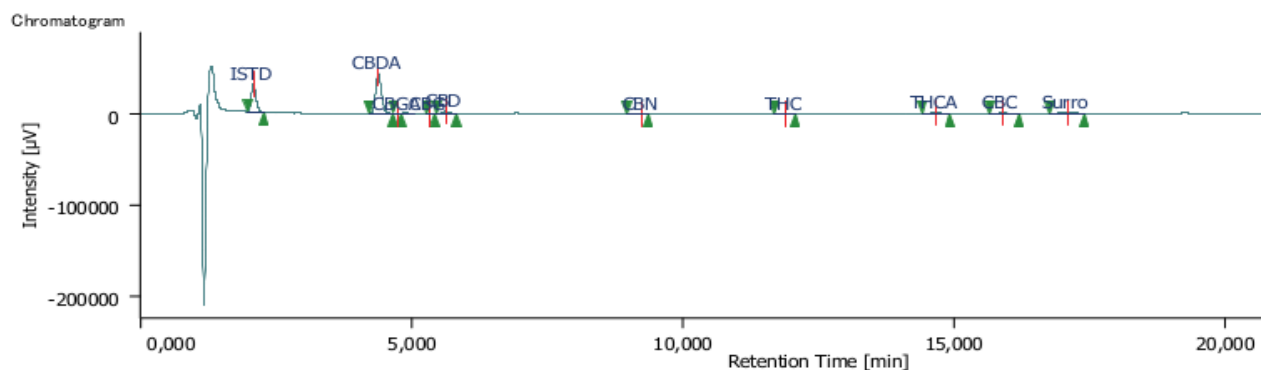
**N.I laboratory:** M17-1543

## CANNABINOIDS PROFILE w/w%

THC	CBD	THCA	CBDA	CBGA	CBG	CBN
0.075%	0.549%	0.224%	5.760%	0.060%	<0.033%	<0.033%



## CHROMATOGRAM



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# Certificate of Analysis

## *Cannabis sativa* pathogen screening

Customer Kannabia  
 Method of analysis Real-time RT-qPCR  
 Pathogen *Hop latent viroid* (HLVd)  
 Sample material Seeds  
 Batch no. 1341004245X  
 Date of Analysis 03.12.2024

Sample Name	CT-value internal control	CT-value HLVd	Result
Swiss Dream CBD	12,61	-	negative

CT-value relative amount of HLVd 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.