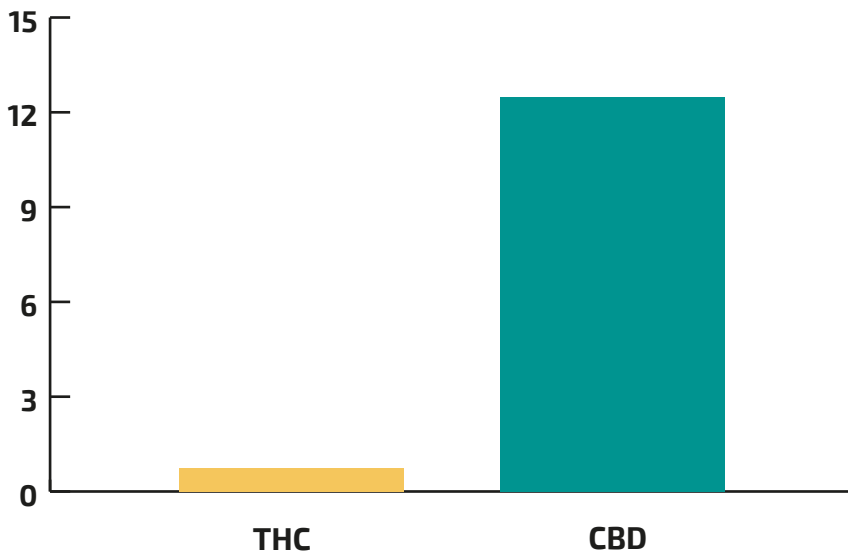


# DINAMED CBD





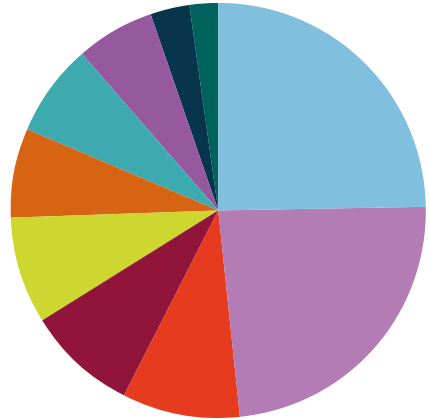
<b>THC + THCA</b>	<b>CBD + CBDA</b>	
<b>0,73 %</b>	<b>12,47 %</b>	
<b>CBDV</b>	<b>THCV</b>	
<b>&lt;0,1 %</b>	<b>&lt;0,1 %</b>	
<b>CBC</b>	<b>CBG</b>	<b>CBN</b>
<b>0,54 %</b>	<b>0,27 %</b>	<b>&lt;0,1 %</b>
Total amount of cannabinoids*		<b>14,11 %</b>



\*Cannabis contains at least 113 cannabinoids, which can be either acidic or neutral. When heated – e.g. through smoking, vaping or cooking – acidic cannabinoids decarboxylate and become neutral. This report refers only to the main cannabinoids – acidic and neutral – in this strain.

## TERPENES

 <b><math>\beta</math>-Myrcene</b>	 <b><math>\beta</math>-Eudesmol</b>
 <b>b-caryophyllene</b>	 <b><math>\alpha</math>-Humulene</b>
 <b>Linalool</b>	 <b><math>\alpha</math>-Bisabolol</b>
 <b>Limonene</b>	 <b>Fenchol</b>
 <b>Guaiol</b>	 <b><math>\alpha</math>-Pinene</b>



Total amount of terpenes\*: **1,73 %**

\*Cannabis contains over 100 terpenes. These compounds create the aroma unique to each strain and can interact with cannabinoids. This report refers only to the 10 most abundant terpenes in this strain.

\*These results have been obtained by liquid chromatography coupled to a UV-visible HPLC Detector (HPLC-UV/VIS) for identifying the cannabinoids and by gas chromatography coupled to a flame ionization detector (GC-FID) for the collection of terpenes. The equipment has been previously calibrated and quality control samples were run to assure the accuracy of the results. The data shown here is the average of samples coming from several plants grown from seeds by different growers.



The data contained within this report was collected in accordance with the requirements defined by the United Nations Office on Drugs and Crime in their Recommended Methods for the Identification and Analysis of Cannabis and Cannabis Products. We hereby attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method.

Oier Aizpuru, PhD

Pierre-Antoine Aulas