

Date of reception : 13/05/2025  
Beginning of analysis date : 14/05/2025  
End of analysis date : 16/05/2025  
Date of issue : 16/05/2025

Designation <sup>(2)</sup> : **DE004100425**

Sample n° : 250513610

Sample type : Hemp

Parameter	Technical	Method	Result	Unit
* D9-THC - Delta9-Tetrahydrocannabinol	HPLC-DAD	IOP-PCH-92	<b>0.067</b>	% (m/m)
* D9-THCA - D9-Tetrahydrocannabinolic acid	HPLC-DAD	IOP-PCH-92	<b>0.043</b>	% (m/m)
>>TOTAL POTENTIAL D9-THC (THC+THCA)	CALCULATION	IOP-PCH-92	<b>0.105</b>	% (m/m)

Total potential : In the case of heating, the acid forms decarboxylate partially or completely to give the neutral forms. The potential total corresponds to a complete decarboxylation: to calculate this total, the respective acid forms were multiplied by a factor between 0.867 and 0.878 to obtain their equivalent in neutral form.

Amandine OULIE, Technicienne  
du Laboratoire de Chimie  
Analytique



The results shown in this test report refer only to the sample as received. The results shown in this test report refer only to the sample tested.  
Only the analysis identified by the symbol \* are covered by the COFRAC accreditation. The subcontracted analysis are identified by the symbol (1). Informations given by the client are identified by the symbol (2). The laboratory can't be held responsible for the information provided by the client.  
This document shall not be reproduced, except in full.