

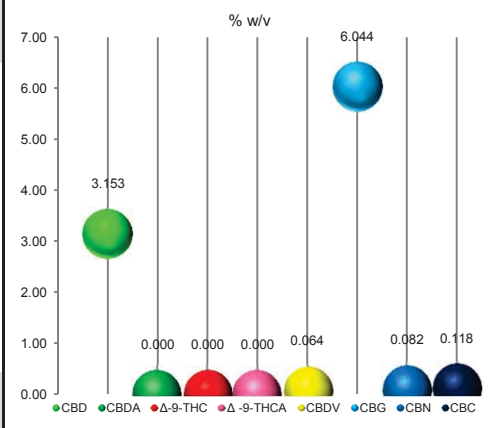

TEST REPORT 21-0096-CS_AC

Internal code 21-0096-CS_AC

Replaces and cancels the previous report 20-0096-CS-AC issued on 02/03/2021

Commissioned	CureSupport B.V.
Address	Zutphenseweg 55 7418 AH Deventer
email	info@curesupport.com / qa@curesupport.com



Sample delivery date	01/03/2021
Sampling Procedure	Your operator
Sample Description	CBG 6% (8571)
Batch number	210193
Sample unit	1 sample
Storage temperature	Room temperature (18° - 28°C)
Relative humidity	na
Analytical method	UHPLC DAD (D.M. 9/11/2015 and UE 2016/2115) (LOQ = 0.01%)
Determination required	CBD, CBDA, Δ-9-THC, Δ-9-THCA, CBDV, CBG, CBN and CBC
Date analysis	09/04/2021
Date test report	09/04/2021

ANALYTE	Mass %w/w	Mass mg/g		
CBD	3.153	31.530		
CBDA	nd	nd		
Δ-9-THC	nd	nd		
Δ-9-THCA	nd	nd		
CBDV	0.064	0.641		
CBG	6.044	60.442		
CBN	0.082	0.824		
CBC	0.118	1.179		
Total	9.462	94.616		

This Test Report refers **ONLY** to the sample subjected to the test identified by the photograph

LEGEND		
w/w = weight/weight	nd = not detectable (LOQ)	na = not applicavle

ISO 9001: 2015 certified laboratory - Sector IAF 34 Development and validation of analytical methods and analysis for the determination of active ingredients and their metabolites on biological and non-biological samples, of human, animal and vegetable origin in the cosmetic, food, pharmaceutical and nutritional fields
--

Test report signed with digital signature pursuant to art. 20.21 n. 2 and 23 and 24 of the D.L. n. 82 7 March 2005 and subsequent amendments		
Laboratory manager:	 DANIELE SAVIO 09.04.2021 13:53:07 UTC	
The paper copy conforms to the original deposited at R&D Labs S.r.l. archive		