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Center for Advanced Studies and Technology CAST

> Università degli Studi "G. d'Annunzio" Chieti - Pescara



R&D SOLUTIONS S.r.I. GROUP

TEST REPORT 21-0132-CS-AC

Internal code

21-0132-CS-AC

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

26/03/2021 Sample delivery date Sampling Procedure Your operator CBD 10% in HSO 10 ml Sample Description Batch number 210256 Sample unit 1 sample Storage temperature Room temperature (18° - 28°C) Relative humidity

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

26/03/2021 Date analysis Date test report 29/03/2021

| ANALYTE | Mass %w/v | Mass mg/unit | 70 1171 |
|----------|--------------|-----------------|--|
| CBD | 11.432 | 114.321 | 12.00 - |
| CBDA | 1.672 | 16.720 | |
| Δ-9-THC | nd | nd | 10.00 - |
| Δ-9-THCA | nd | nd | 8.00 - |
| CBDV | 0.089 | 0.890 | 6.00 - |
| CBG | 0.158 | 1.582 | |
| CBN | 0.045 | 0.455 | 4.00 - 1.672 |
| CBC | 0.092 | 0.924 | 2.00 - 0.000 0.000 0.089 0.158 0.045 0.0 |
| Total | 13.489 | 134.891 | 0.00 CBD ◆CBDA ◆∆-9-THC ◆∆-9-THCA ◆CBDV ◆CBG ◆CBN ◆C |



nd = not detectable (LOQ) w/v = weight/volume 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 29.03.2021 12:29:37 UTC

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