

Sede legale: Via Luigi Perna, 51 - 00142 Roma (RM) Laboratorio: Piazza Roma, 10 – 13030 Greggio (VC)

email: info@rdlabs.eu pec: rdlabs@pec.it www.rdlabs.eu P.Iva 09921360153

Center for Advanced Studies and Technology CAST

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



R&D SOLUTIONS S.r.I. GROUP

TEST REPORT 21-0434-CS-AC

Internal code

21-0434-CS-AC

02/12/2021 Sample delivery date

Sampling Procedure Your operator

Sample Description Valkyrie Clarifying Cream

Sample unit 1 sample

Storage temperature Room temperature (18° - 28°C)

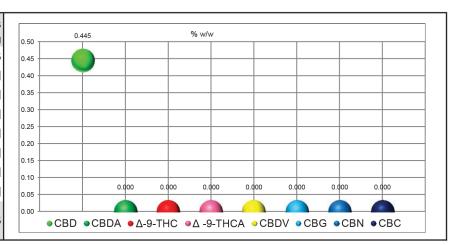
Relative humidity

Analytical method UHPLC DAD (D.M. 9/11/2015 and UE 2016/2115) (LOQ = 0.01%)

CBD, CBDA, Δ-9-THC, Δ-9-THCA, CBDV, CBG, CBN and CBC Determination required

Date analysis 03/12/2021 09/12/2021 Date test report

ANALYTE	Mass %w/w	Mass mg/g
CBD	0.445	4.453
CBDA	nd	nd
Δ-9-THC	nd	nd
Δ -9-THCA	nd	nd
CBDV	nd	nd
CBG	nd	nd
CBN	nd	nd
СВС	nd	nd
Total	0.445	4.453



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 09.12.2021 09:43:46 GMT+00:00

The paper copy conforms to the original deposited at R&D Labs S.r.l. archive

R&D Labs is not responsible for any differences / differences in analytical results deriving from the repetition of the same controls by other subjects in different conditions with the application of different analytical methods and / or the use of different technical instruments. It must be considered that every analytical method has its own precision and accuracy values and slightly different results must be evaluated by analyzing the same sample with different methods.