Email: info@Scienzainfiore.it - PEC: amministrazione@pec.scienzainfiore.it

TECHNICAL REPORT

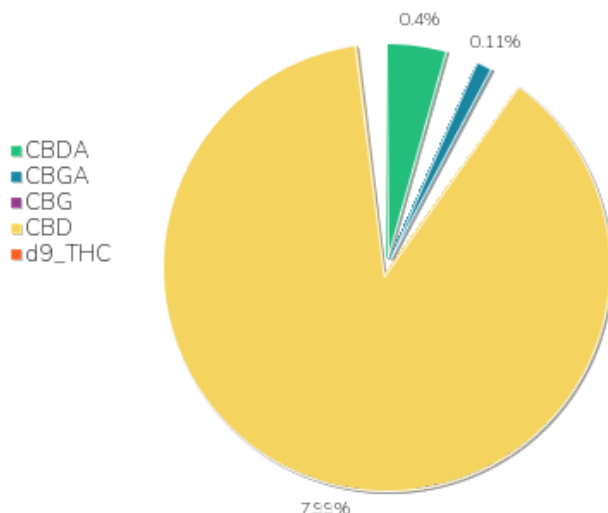|			
Client	NATURA VERDEA S.r.l.	**Sample name**	STRAWBERRY RÃ‰oSINE
Sample receipt date	01/28/2022	**Sample type**	semilavorato
Processing date	01/29/2022	**Variety**	Fedora 17
Internal reference code	NAR2801.1	**Seeds number / Lot**	A
Analytical Method	HPLC - HS - Rev.2	**Sampling method**	By Custome
Lot	B		

Note

The aim of this document is to report the content of CBDA, CBGA, CBG, CBD, D9_THC as obtained by HPLC-UV, in the sample recived, as it is. Any other cannabinoid or precursor is ignored. REF - OFFER n. 6/A 2021

Analyte	% w/w	Method
CBDA	0.40%	HPLC-UV
CBGA	0.11%	HPLC-UV
CBG	<0.01%	HPLC-UV
CBD	7.99%	HPLC-UV
d9_THC	<0.01%	HPLC-UV

SAMPLE ANALYZED: Fedora 17(4.00gr)

Pineto   01/29/2022