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Reported date: 26/09/2023

No: C-AR03358-2-2-2

## **CERTIFICATE OF ANALYSIS**

Sample Information						
Description:	Non-Crystalising Distillate	Sample condition	Conforms			
		Storage conditions	Ambient			
PV ID:	AR03358-2	Received date	12/09/2023			
Batch No:	TG-NCD1-23008	Test started date	25/09/2023			
Customer Information						
Name	The Goods					
Address	Via Roma 20, Galzignano Terme, 35030, Italy		_			

This Certificate of Analysis supercedes C-AR03358-2-2-1 dated 26/09/2023 due to corrected address

Results apply to sample as received and only relate to the items tested, calibrated or sampled

Method ID	Technique	Analyte	Result	Units	LOQ
PVSOP-47	HPLC-DAD/UV	Cannabidiol (CBD)	45.9372	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabidiolic acid (CBDA)	3.1063	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabidivarin (CBDV)	0.0863	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabidivarinic acid (CBDVA)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabigerol (CBG)	1.6492	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabigerolic acid (CBGA)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabichromene (CBC)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabichromenic acid (CBCA)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabicyclol (CBL)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Tetrahydrocannabivarinic acid (THCVA)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Tetrahydrocannabivarin (THCV)	0.0493	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Cannabinol (CBN)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Δ9-Tetrahydrocannabinol (Δ9-THC)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	Δ8-Tetrahydrocannabinol (Δ8-THC)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250
PVSOP-47	HPLC-DAD/UV	$\Delta$ 9-Tetrahydrocannabinolic acid A ( $\Delta$ 9-THCA-A)	<loq< td=""><td>%w/w</td><td>0.0250</td></loq<>	%w/w	0.0250

## Additional information:

**Reviewed By:** 

Allatu .S.

Natalie Dunn Analytical Chemist



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