

TEST REPORT

REPORT NO.: 21-04-20271

Cannabinoids Analysis

Parameter	Method of Analysis	Method Reference	Units	Reported Levels
Cannabidiol CBD.	UHPLC-MS-MS	JHG-249	mg/gram.	46
Cannabigerol CBG.	UHPLC-MS-MS	JHG-249	mg/gram.	2.30
Cannabichromene CBC.	UHPLC-MS-MS	JHG-249	mg/gram.	Not Detected
Delta-9-Tetrahydrocannabinol THC.	UHPLC-MS-MS	JHG-249	mg/gram.	Not Detected
Delta-9-Tetrahydrocannabinolic acid THC-A.	UHPLC-MS-MS	JHG-249	mg/gram.	Not Detected
Cannabidiol acid CBD-A	UHPLC-MS-MS	JHG-249	mg/gram.	3.80
Cannabigerolic acid CBG-A	UHPLC-MS-MS	JHG-249	mg/gram.	Not Detected
Tetrahydrocannabivarin THCv	UHPLC-MS-MS	JHG-249	mg/gram.	Not Detected
Tetrahydrocannabivarin Carboxylic acid THCv-A	UHPLC-MS-MS	JHG-249	mg/gram.	Not Detected

Pesticide Residues Analysis

Parameter	Method of Analysis	Method Reference	Units	Reported Levels
Organochlorine	UHPLC-MS	APHA 6630	µg/gram.	< 0.002
Organophosphorus	UHPLC-MS	APHA 6630	µg/gram.	< 0.002
Organonitrogen	UHPLC-MS	APHA 6630	µg/gram.	< 0.05
Carbamate Pesticides	UHPLC-MS	APHA 6630	µg/gram.	< 0.03
Pyrethroid Residues	UHPLC-MS	APHA 6630	µg/gram.	< 0.001
Organotin	UHPLC-MS	APHA 6630	µg/gram.	< 0.002