

Hemp Flower — Pineapple OG

COA No. COA-WRBG102026-R0

Lot no.	WRBG102026	Laboratory	Christian Fuczik Chemisches Labor GmbH, Vienna, AT	Released by
Type	Hemp Flower (raw, dried)	Analysis ID	E9700104	
Origin	USA	Accreditation	Not stated on report	
Harvest	—	Method	HPLC-DAD (Ph. Eur. 2.2.29)	
Issued	22/10/2026	Sample received	07/01/2026	
Revision	0	Report / analysis date	09/01/2026	
		Sampled by	PhytoGroup s.r.o.	

Total Δ9-THC limit: not applied

Total Δ9-THC % 0.49

Total CBD % 15.00

Total CBG % 0.35

Total cannabinoids % * 15.955

Cannabinoids

Short	Substance name	Assay %	M.U.
CBDVA	Cannabidivarinic acid	0.08	
CBDV	Cannabidivarin	ND	
CBDA	Cannabidiolic acid	16.42	
CBGA	Cannabigerolic acid	0.40	
CBG	Cannabigerol	ND	
CBD	Cannabidiol	0.60	
Δ9-THCV	Δ9-Tetrahydrocannabivarin	ND	
CBN	Cannabinol	ND	
Δ9-THC	Δ9-Tetrahydrocannabinol	0.09	
Δ8-THC	Δ8-Tetrahydrocannabinol	ND	
CBC	Cannabichromene	0.04	
THCA	Δ9-Tetrahydrocannabinolic acid	0.46	

Method: HPLC-DAD (Ph. Eur. 2.2.29) · LOD 0.01 % · M.U. max. 10 %. ND = not detected; <LOQ = below limit of quantification. M.U. = measurement uncertainty, same unit as result. Totals as reported by the laboratory; * = not reported by the laboratory, calculated by PhytoGroup from the reported values (CBX = CBX + 0.877 × CBXA).