



Ethanol Residue Analysis

06 DECEMBER 2024
KAVAHOL

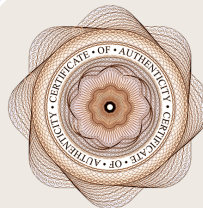
Product #	Lot #	Screen Family*	Spec	Results
KAVAHOL	BB1341	Solvent Screen 1	40.0 ug/g	Not Tested
		Solvent Screen 2	0.8 ug/g	Not Tested
		**Ethanol	Spec Here	None Detected
		Acetone (Acet)	5000 ug/g	<5000 ug/g

* Testing covers each solvent group with the maximum allowable amounts listed in the table below.

SOLVENT SCREEN 1 (40.0ug/g):	SOLVENT SCREEN 2 (0.8 ug/g):
PROPANE (PROP) METHANOL (METHA) PENTANE (PEN) ETHYL ETHER (ETHET) ISOPROPANOL (2-PRO) ETHYL ACETATE (ETHAC) HEPTANE (HEP) TOLUENE (TOLUENE) BUTANE (BUT) ETHANOL (ETHAN) ACETONE (ACET) ACETONITRILE (ACETONIT) HEXANE (HEX) XYLENES (XYL)	METHYLENE CHLORIDE (METCH) BENZENE (BEN) ETHYLENE OXIDE (ETHOX) CHLOROFORM (CLO) 1-2-DICHLOROETHANE (12-DICH) TRICHLOROETHYLENE (TRICLETH)

Sample Set: 189880

Ethanol Screen 1: PASS



SEAL OF AUTHENTICITY

VERIFIED BY: *[Signature]*

Quality Assurance: *[Signature]*