

	Certificate of Analysis	S
Product Name:	Organic Vetiver Essential Oil	
Latin Binomial/INCI:	Vetiveria zizanioides	
Cultivation:	100% Organic	
Product Code/Lot Number:	5101-DAGN	
Material:	Root	
Country of Origin:	Haiti	
Date of Production:	April 17th, 2023	
Expiration Date:	April 17th, 2026	
Ingredient Deck:		
Specification	Expected	Result
Color:	Yellow	PASSED
Color: Odor:	Characteristic, woody	PASSED
Color: Odor:	Characteristic, woody Mobile liquid	PASSED PASSED
Color: Odor: Appearance: Specific Gravity 20°C:	Characteristic, woody Mobile liquid 0.980 – 1.003	PASSED
Color: Odor: Appearance: Specific Gravity 20°C:	Characteristic, woody Mobile liquid	PASSED PASSED
Color: Odor: Appearance: Specific Gravity 20°C:	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530	PASSED PASSED N/A N/A
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C:	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol	PASSED PASSED N/A N/A 19.80%
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C: High Resolution Capillary Gas	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol Trans-Isovalencenol	PASSED PASSED N/A N/A 19.80% 14.88%
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C: High Resolution Capillary Gas Chromatography using Agilent 6890, 30	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol Trans-Isovalencenol Vetiselinenol	PASSED PASSED N/A N/A 19.80% 14.88% 5.65%
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C: High Resolution Capillary Gas Chromatography using Agilent 6890, 30	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol Trans-Isovalencenol Vetiselinenol Cyclocopacamphenol	PASSED PASSED N/A N/A 19.80% 14.88% 5.65% 5.41%
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C: High Resolution Capillary Gas Chromatography using Agilent 6890, 30	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol Trans-Isovalencenol Vetiselinenol	PASSED PASSED N/A N/A 19.80% 14.88% 5.65%
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C: High Resolution Capillary Gas Chromatography using Agilent 6890, 30 meter DB-5 Capillary Column	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol Trans-Isovalencenol Vetiselinenol Cyclocopacamphenol Beta Vetivenene	PASSED PASSED N/A N/A 19.80% 14.88% 5.65% 5.41% 4.30%
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C: High Resolution Capillary Gas Chromatography using Agilent 6890, 30 meter DB-5 Capillary Column GRAS	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol Trans-Isovalencenol Vetiselinenol Cyclocopacamphenol Beta Vetivenene LISTED	PASSED PASSED N/A N/A 19.80% 14.88% 5.65% 5.65% 5.41% 4.30% PASSED
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C: High Resolution Capillary Gas Chromatography using Agilent 6890, 30 meter DB-5 Capillary Column GRAS No GMO Materials Used:	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol Trans-Isovalencenol Vetiselinenol Cyclocopacamphenol Beta Vetivenene LISTED NONE	PASSED PASSED N/A N/A 19.80% 14.88% 5.65% 5.41% 4.30% PASSED PASSED PASSED
Color: Odor: Appearance: Specific Gravity 20°C: Refractive Index 20°C: High Resolution Capillary Gas	Characteristic, woody Mobile liquid 0.980 – 1.003 1.520 – 1.530 Khusimol Trans-Isovalencenol Vetiselinenol Cyclocopacamphenol Beta Vetivenene LISTED	PASSED PASSED N/A N/A 19.80% 14.88% 5.65% 5.65% 5.41% 4.30% PASSED

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