

	Certificate of Analysis	
Product Name:	Thyme Borneol Organic	
Latin Binomial/INCI:	Thymus satureioides	
Cultivation:	100% Organic	
Product Code/Lot Number:	4961-FBHK	
Material:	Blossoms & Leaves	
Country of Origin:	Morocco	
Date of Production:	June 28, 2021	
Expiration Date:	June 28, 2024	
Specification	Expected	Result
opecilication		
Color:	Colorless to yellow	PASSED
•		PASSED PASSED
Color: Odor:	Colorless to yellow Sweet, strong, herbaceous,	
Color:	Colorless to yellow Sweet, strong, herbaceous, aroma	PASSED
Color: Odor:	Colorless to yellow Sweet, strong, herbaceous, aroma	PASSED
Color: Odor: Appearance: High Resolution Capillary Gas	Colorless to yellow Sweet, strong, herbaceous, aroma Transparent liquid Borneol Alpha Terpineol	PASSED PASSED 30.41% 9.74%
Color: Odor: Appearance: High Resolution Capillary Gas Chromatography using Agilent 6890, 30	Colorless to yellow Sweet, strong, herbaceous, aroma Transparent liquid Borneol	PASSED PASSED 30.41% 9.74% 9.45%
Color: Odor: Appearance: High Resolution Capillary Gas Chromatography using Agilent 6890, 30	Colorless to yellow Sweet, strong, herbaceous, aroma Transparent liquid Borneol Alpha Terpineol	PASSED PASSED 30.41% 9.74% 9.45% 6.88%
Color: Odor: Appearance: High Resolution Capillary Gas Chromatography using Agilent 6890, 30	Colorless to yellow Sweet, strong, herbaceous, aroma Transparent liquid Borneol Alpha Terpineol Camphene	PASSED PASSED 30.41% 9.74% 9.45%
Color: Odor: Appearance: High Resolution Capillary Gas Chromatography using Agilent 6890, 30 meter DB-5 Capillary Column	Colorless to yellow Sweet, strong, herbaceous, aroma Transparent liquid Borneol Alpha Terpineol Camphene Carvacrol Linalool	PASSED PASSED 30.41% 9.74% 9.45% 6.88% 5.78%
Color: Odor: Appearance: High Resolution Capillary Gas Chromatography using Agilent 6890, 30 meter DB-5 Capillary Column GRAS	Colorless to yellow Sweet, strong, herbaceous, aroma Transparent liquid Borneol Alpha Terpineol Camphene Carvacrol Linalool LISTED	PASSED PASSED 30.41% 9.74% 9.45% 6.88% 5.78% PASSED
Color: Odor: Appearance: High Resolution Capillary Gas Chromatography using Agilent 6890, 30 meter DB-5 Capillary Column GRAS No GMO Materials Used:	Colorless to yellow Sweet, strong, herbaceous, aroma Transparent liquid Borneol Alpha Terpineol Camphene Carvacrol Linalool LISTED NONE	PASSED PASSED 30.41% 9.74% 9.45% 6.88% 5.78% PASSED PASSED PASSED
Color: Odor:	Colorless to yellow Sweet, strong, herbaceous, aroma Transparent liquid Borneol Alpha Terpineol Camphene Carvacrol Linalool LISTED	PASSED PASSED 30.41% 9.74% 9.45% 6.88% 5.78% PASSED

**Disclaimer:** This information relates only to the specific materials mentioned and may not be valid in combination with other materials or processes. To the best of our knowledge this information is complete, accurate and reliable. However, no warranty or guarantee is implied. We assume no responsibility for any loss, damage or expense arising out of use. It is the user's responsibility to decide suitableness for use.