



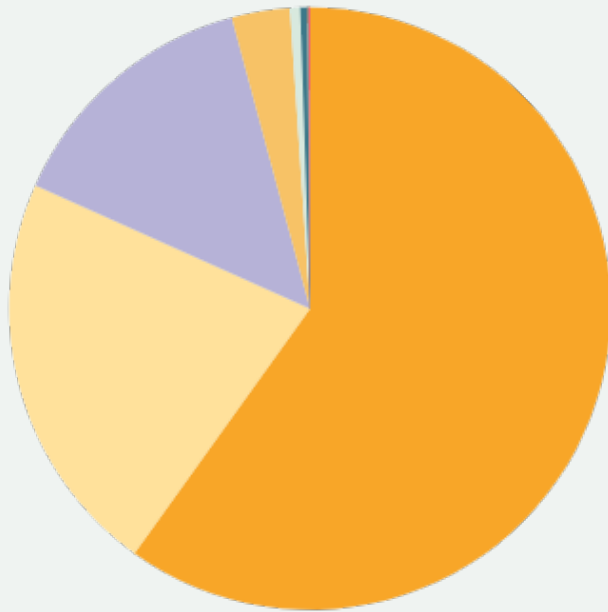
Name	Latin Name	Origin
Thyme Thujanol	Thymus vulgaris ct thymol	France
Material Type	Benchmark price per 15ml	Botanical Family
Essential Oils	\$26.11	
Part of plant	Safety note	Conservation Status
Leaves and flowering tops	May cause skin irritation in those with sensitive skin.	No status of concern Not listed with a conservation status.

Profile	Therapeutic Properties
<ul style="list-style-type: none"> • Monoterpenol rich 	<ul style="list-style-type: none"> • Analgesic • Anntiseptic • Anntiviral • Anti-parasite • Antibacterial • Antifungal • Antioxidant • Immune support • Antiviral • Anti-infectious • Essential oil for respiratory ailments, bacterial chlamydia parasites, bug and insect bites

Synergy	Energetics

Scent Notes	Psychological rankings	Physical rankings
Top	Balancing	1 Immune/Infection 3
	Energising	2 Respiratory 3

Ingredient notes



Chemical families

monoterpenols	50.613%
monoterpenes	18.413%
esters	11.915%
sesquiterpenes	2.635%
ketones	0.468%
oxides	0.315%
phenols	0.062%
sesquiterpenols	0.06%

Complete chemical breakdown

monoterpenols

linalool	20.743%
terpinen-4-ol	10.608%
trans-thujanol	6.92%
g-terpinene	5.33%
cis-thuyanol	3.616%
α-terpineol	2.519%
cis-p-menth-2-en-1-ol	0.715%
borneol	0.162%

monoterpenes

myrcene	3.603%
myrcene-8-ol	3.432%
α-terpinene	2.964%
limonene	2.093%
sabinene	1.601%
α-pinene	1.346%
terpinolene	1.15%
p-cymene	0.678%
α-thujene	0.506%
b-pinene	0.496%
b-phellandrene	0.324%
camphene	0.132%

esters

linalyl acetate	5.833%
-----------------	--------

myrcen-8-yl acetate	5.472%
---------------------	--------

myrcen-8-yl acetate isomer	0.24%
----------------------------	-------

myrcenal	0.208%
----------	--------

d-octen-3-yl acetate	0.085%
----------------------	--------

geranyl acetate	0.077%
-----------------	--------

ketones

camphor	0.283%
---------	--------

2-heptanone	0.185%
-------------	--------

phenols

carvacrol	0.062%
-----------	--------

tricyclene	0.05%
------------	-------

(e)-b-ocimene	0.038%
---------------	--------

sesquiterpenes

b-caryophyllene	1.557%
-----------------	--------

b-cubenene	0.361%
------------	--------

germacrene d	0.322%
--------------	--------

bicyclogermacrene	0.231%
-------------------	--------

d-cadinene	0.071%
------------	--------

b-bourbonene	0.064%
--------------	--------

g-cadinene	0.029%
------------	--------

oxides

1,8 cineole	0.239%
-------------	--------

caryophyllene oxide	0.076%
---------------------	--------

sesquiterpenols

spathulenol	0.06%
-------------	-------
