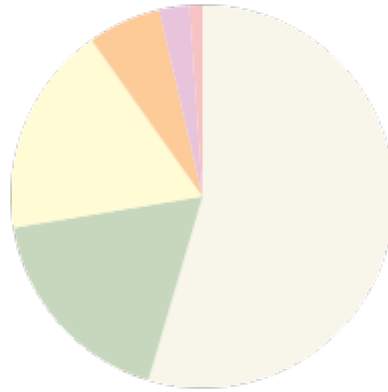


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Chemical Groups

Overview



Complete Chemical Breakdown

Monoterpenes	51.73%
Ketones	16.88%
Oxides	16.88%
Monoterpenols	5.87%
Sesquiterpenes	2.4%
Esters	1.03%

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Complete Chemical Breakdown

Chemical Components

a-pinene	24.8%
1,8 Cineole	16.88%
camphor	13.98%
camphene	10.65%
B-myrcene	4.06%
d-limonene	3.85%
borneol	3.05%
B-pinene	2.91%
verbenone	2.6%
B-caryophyllene	1.93%
para-cymene	1.42%

a-terpineol	1.19%
bornyl acetate	1.03%
γ-terpinene	1.02%
Linalol	0.88%
terpinolene	0.8%
terpinen-4-ol	0.75%
α-3-carene	0.62%
a-terpinene	0.6%
pinadiene	0.54%
a-humulene	0.47%
a-phellandrene	0.46%
octanone	0.3%

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Effect

Showing the effect your created blend has on each system within the body. In the ranking on the right 1 represents the strongest effect and 10 the weakest. This diagram is based on calculated ranking considering each essential oils effect on the relevant body systems.

Disclaimer Our physical body diagram is a guide based on the professional aromatherapy experience of our team, it is not to be mistaken as a rule or definite explanation of physical treatment with essential oils.

respiratory	1	digestive	6
muscular/skeletal	2	lymphatic	7
circulatory	3	neurological/endocrine	8
skin	4	urinary	9
immune	5	reproductive	10
