

FRAGRANT COMPOSITIONS



An offer of aromatic compositions, you will find the largest selection of aromas with different characteristics such as floral, fruity, marine, woody. But also herbal aromas that pleasantly refresh the environment and create a harmonious atmosphere.



Oils that you can use not only in diffusers and aroma lamps. For example, when cleaning, adding a few drops of oil to a bucket of water will do wonders.



For love
fragrant oil



Green tea
fragrant oil



Ginger – Lemon
fragrant oil



Ylang – Ylang
fragrant oil



Vanilla
fragrant oil



Fresh herbs
fragrant oil



Rose
fragrant oil



Lilac
fragrant oil



Sea breeze
fragrant oil



Musk
fragrant oil



Moon breeze
fragrant oil



Thyme of the mountain
fragrant oil



Lotus flower
fragrant oil



Lime
fragrant oil



Icy wind
fragrant oil



Fairy magic
fragrant oil



Queen of the night
fragrant oil



Coconut
fragrant oil



Jasmine
fragrant oil



Japanese cherry
fragrant oil



Black Grapes – Kiwi
fragrant oil



Chamomile
fragrant oil



Violet
fragrant oil



Erotica
fragrant oil



Wild cherry
fragrant oil



Childhood dream
fragrant oil



Cucumber
fragrant oil



Blueberry
fragrant oil



Black grapes
fragrant oil



Red orange and chili
fragrant oil



White tea with prickly pear
fragrant oil



Anti-smoking
fragrant oil



Anti-stress
fragrant oil



Angel wings
fragrant oil



Alpine herbs
fragrant oil



Clean home
fragrant oil



Olive
fragrant oil



Wild strawberry
fragrant oil



Lily of the valley
fragrant oil



Fresh Tonic
fragrant oil



Aloe vera – Mango
fragrant oil



Peach
fragrant oil



Harmony
fragrant oil



Luck
fragrant oil



Pinewood
fragrant oil



Vinca
fragrant oil



Angel caress
fragrant oil



Aqua fresh
fragrant oil



Touch of an angel
fragrant oil



Excellent
fragrant oil



Apple – Cinnamon
fragrant oil



Iris
fragrant oil



Magic time
fragrant oil



Magnolia
fragrant oil



Walnut vanilla cake
fragrant oil



Comfort
fragrant oil



Satin
fragrant oil



Green pearls
fragrant oil

