

Composition des savons du plateau arc-en-ciel

Vous trouverez ci-dessous la composition de chaque parfum de savon faisant partie du plateau arc-en-ciel.

FLEUR D'ORANGER : sodium palmate – sodium palm kernelate – aqua – glycerin – palm kernel acid – parfum – sodium chloride – tetrasodium edta – tetrasodium etidronate – limonene – linalool – geraniol – CI19140 – CI 12490

LAVANDE-LAVANDIN : sodium palmate – sodium palm kernelate – aqua – glycerin – palm kernel acid – parfum – sodium chloride – tetrasodium edta – tetrasodium etidronate – coumarin – limonene – linalool – geraniol – CI51319 – CI74160 – lavandula angustifolia flower

MIEL : sodium palmate – sodium palm kernelate – aqua – glycerin – palm kernel acid – parfum – vitis vinifera seed oil – sodium chloride – mel – tetrasodium edta – tetrasodium etidronate – coumarin – geraniol – linalool – alpha-isomethyl ionone – eugenol - CI19140 – CI16255 – CI28440

MIMOSA : sodium palmate – sodium palm kernelate – aqua – glycerin – palm kernel acid – parfum – sodium chloride – tetrasodium edta – tetrasodium etidronate – hexyl cinnamal – hydroxycitronellal – linalool – limonene – CI19140

OLIVE-LAVANDE-MIEL : sodium palmate – sodium palm kernelate – aqua – glycerin – sodium olivate - palm kernel acid – parfum – sodium chloride – mel – sodium hydroxide – tetrasodium edta – tetrasodium etidronate – coumarin – limonene – linalool – geraniol – CI74160 – CI19140 – CI16255 – CI28440

ROSE : sodium palmate – sodium palm kernelate – aqua – glycerin – palm kernel acid – parfum – sodium chloride – mel – tetrasodium edta – tetrasodium etidronate – benzyl benzoate – citral – citronellol – geraniol – linalool – CI12490

VERVEINE CITRON : sodium palmate – sodium palm kernelate – aqua – glycerin – palm kernel acid – parfum – sodium chloride – tetrasodium edta – tetrasodium etidronate – citral – limonene – geraniol – linalool – CI74160 – CI19140 – CI16255 – CI28440

VIOLETTE : sodium palmate – sodium palm kernelate – aqua – glycerin – palm kernel acid – parfum – sodium chloride – tetrasodium edta – tetrasodium etidronate – hexyl cinnamal – alpha-isomethyl ionone – CI51319