



FAIR HAIR COMPLEX

BEAUTIFUL HAIR

FAIR HAIR
COMPLEX

COMPLEXES

Available

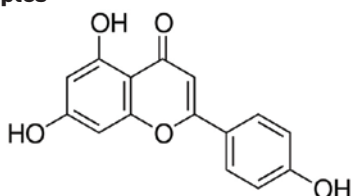
ORGANIC
Version

> ACTIONS

- Revives the colour and radiance of blond hair
- Lightens light brown hair
- Protects the scalp

COMPOSITION

Bitter active principles
Flavonoids
Minerals
Mucilage



ORIGIN

German chamomile
Matricaria chamomilla
(Flower)



> MECHANISM OF ACTION

By its action on hair melanin, FAIR HAIR COMPLEX compensates for the loss of radiance or whitening of the hair by natural and gentle colouring.

> COSMETIC BENEFITS

- The hair is more radiant, with brighter colour.
- Dull hairs are attenuated and light brown hair become lighter, with beautiful highlights.

> COSMETIC USES

- ▶ **Care products for light brown to blond hair**

> SCIENTIFIC PROCESS

FAIR HAIR COMPLEX

GERMAN
CHAMOMILEFlavonoids
Minerals
Mucilage

- > LIGHTENING action
- > ANTI-INFLAMMATORY action
- > HEALING action

Hair colour is determined by the variable and genetically determined relative proportions of two types of melanin: eumelanins (brown and black pigments) and pheomelanins (yellow to red pigments). Hair colour is the result of the synthesis of these natural pigments.

This synthesis varies with age and external elements (stress, climate, pollution, etc.).

FAIR HAIR COMPLEX compensates for these variations by means of natural and gentle colour, without harming the scalp or hair.

FORMULATION

Concentration for use: 1 to 5%

Caution for use:

Add to emulsions, at the end of the preparation process, either cold or at 35-40 °C, during cooling.

TECHNICAL DATA

Characteristics

Organoleptic	Appearance: liquid Colour: yellow to brown
Solubility	Water: soluble

Storage

Keep in a dark place, in the original packaging and at ambient temperature (15-25 °C). Use rapidly once opened, or transfer to sterile packaging.

Tolerance tests

- Eye irritation: mildly irritating
- Skin irritation: non-irritant

INCI name: Chamomilla Recutita (Matricaria) Flower Extract

Preservative: Several versions available, see specifications

Authorized: 

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