

CITRUS EXFOLIATING POWDER

Body Scrub Agent

Ref.: SA015

DESCRIPTION

Ennagram's CITRUS EXFOLIATING POWDER is made from the solid part of citrus fruits (orange, lemon and grapefruit) ripped in standardised non-aggressive particles. It is a natural oriented body scrub agent with big particles which is compatible with all cosmetic formulations.

COSMETIC USE

The CITRUS EXFOLIATING POWDER is suggested as a body scrub for every type of skin, which can be used for liquid, gel, cake and bar cleansing preparations.

The CITRUS EXFOLIATING POWDER, when incorporated in a body cleansing product, has the property to stimulate the micro-blood circulation by its mechanical and physical action on the skin. It also removes the old horny layer, wastes, dusts from the skin, and accelerates the skin metabolism. The presence of essential oil and vitamin C tones the skin.



Its natural colour and pleasant odour make the CITRUS EXFOLIATING POWDER suitable for the highest quality products. Its controlled particle size ensures consistent performance.

SPECIFICATIONS

Appearance:	Grained powder
Colour:	Bright yellow to bright orange with some black grains
Odour:	Characteristic, pleasant
Particle size:	500 - 1000 μm
Loss on drying:	$\leq 15 \%$
pH (10 % solution):	3.0 – 5.0
Density:	250 - 450
Solubility:	Practically insoluble in water, surfactants, mineral oils and most other common formulating ingredients.
Total germs:	< 100 CFU /g
Yeasts and moulds:	< 10 CFU /g
Pathogens:	Absence

SUGGESTED DOSAGE

Scrubbing preparations for the body: 3 - 10 %

▶ PRODUCT IDENTIFICATION

<i>INCI Name (EU)</i>	<i>INCI Name (US)</i>	<i>CAS no.</i>	<i>Einecs no.</i>
Citrus Aurantium Dulcis Peel Powder	Citrus Aurantium Dulcis (Orange) Peel Powder	--	--
Citrus Grandis Peel Powder	Citrus Grandis (Grapefruit) Peel Powder	90045 43 5	289 904 6
Citrus Medica Limonum Peel Powder	Citrus Medica Limonum (Lemon) Peel Powder	84929 31 7	284 515 8

Custom tariff no. (EU): 1302197000

▶ STORAGE

Keep in the original tightly-closed container, at room temperature (20°C), protected from light, heat and moisture.