

CORINDON EXFOLIATOR

INCI: Alumina

EXFOLIATORS RANGE

The Exfoliator range from Lessonia offers a vast selection of natural exfoliants, meticulously crafted from plant-based and mineral sources such as shells, fruits, seeds, herbs, spices, and loofah. These exfoliants provide various colours, textures, and degrees of abrasiveness, making them adaptable to different skincare products and applications. Whether for gentle facial scrubs or more robust body exfoliations, these ingredients enhance the natural appeal of formulations by improving skin texture, promoting radiance, and supporting cell renewal.

PROPERTIES

Corindon Exfoliator is manufactured from corundum, a crystalline of aluminum oxide. It is naturally clear, and the transparent specimens are used as gems (ruby, sapphire). Its coarse and un-even surface allows accurate and efficient microdermabrasion.

Corundum is a mineral found in metamorphic rocks like mica schist, gneiss, and marble, as well as in low-silica igneous rocks such as syenite. It also occurs in ultramafic rocks, lamprophyre dikes, and pegmatites. Due to its hardness, it often appears in stream and beach sands as a detrital mineral. It does not trigger allergic reactions and is not absorbed by the skin.

GENTLE EXFOLIANTS
WITH A WIDE VARIETY OF COLOURS AND TEXTURES

APPLICATIONS

Stable in all formulations, including aqueous formulations.
Difficult to maintain in suspension.

TECHNICAL DATA

APPEARANCE	POWDER
COLOUR	WHITE TO PALE IVORY
FRAGRANCE	LIGHT
AQUEOUS GEL STABILITY	KEEPS ABRASIVENESS AND COLOUR
NATURALITY INDEX	1

ABRASIVITY INDEX



REFERENCES

Corindon Exfoliator 100 micron
Corindon Exfoliator 300 micron



RENEWABLE

BIODEGRADABLE

GMO FREE

100% natural



OK China



SOCRI

LESSONIA
cosmetics + ingredients

Exfoliators