



FICHA TÉCNICA

PRODUCTO: Cherry and walnut shell exfoliating gel

REF:13IB43 FORMATOS: Jar 500 ml

BODY LINE

DESCRIPCIÓN

Deep cleanses the skin, eliminating impurities and excess dead cells. Regulates the normal development of the cornea layer, protecting against hyperkeratosis. Smoothes the contours of the surface skin, creating a younger and more luminous look.

PRINCIPIOS ACTIVOS DESTACADOS

Walnut shell powder. Coffee-coloured powder with a light characteristic odour. Ground walnut shell is an exfoliating or abrasive agent of natural origin, suitable for products of personal care aimed at eliminating surface-skin cells and roughness. It is compatible with all kinds of emulsifiers and is applied in a wide range of personal care products.

Cherry extract. Cherries possess an elevated content of vitamins, especially A, C and B, minerals and flavonoids, providing an interesting ingredient in both facial and body treatments, with major remineralizing, antioxidant and anti-ageing properties. Produces a revitalizing effect and leaves the skin looking radiant.

RESULTADOS

Cleanses the skin in depth, eliminating impurities and excess dead cells. Regulates the normal development of Layer, avoiding hyperkeratosis. Smoothes the relief of the skin surface, leaving a younger appearance and luminous

MODO DE EMPLEO

Rub a small amount of the product softly on the area of the body being treated, allowing the shell granules to slide against the skin producing a smooth and even exfoliation. Remove the excess product and the waste product with cotton wool or pad moistened with water or invigorating lotion. Use as in the previous step for any body treatment or whenever a softer skin is desired.

TIPO DE PIEL

FRECUENCIA DE USO

Once a week

COMPOSICIÓN

WATER, GLYCERIN, WALNUT, SHELL POWDER, PROPYLENE GLYCOL, POLYSORBATE-20, PRUNUS AVIUM FRUIT

EXTRACT, CARBOMER, TRIETHANOLAMINE, PHENOXYETHANOL, METHYLPARABEN, BUTYLPARABEN, ETHYLPARABEN, PROPYLPARABEN, ISOBUTYLPARABEN, FRAGANCE, WTER METHYLCHLORO ISOTHIAZOLINONE

METHYL ISOTHIAZOLINONE, CI 16185, CI 16255, EUGENOL, GERANIOL, CITRAL, COUMARIN, CITRONELLOL.

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