



AGAR AGAR

agar agar powder carrageenan refined / semi refined

agar agar strips carob

cassia gum

gellan gum

gum ghatti

gum karaya

guar gum

alginate

SOFTGELAGAR

softgelagar 30

softgelagar 50 gum arabic

softgelagar 100

softgelagar 200

gum tragacanth

OCEANFIBER

oceanfiber

konjac gum / glucomannan

locust bean gum

tara gum

psyllium

xanthan gum





agar agar guar gum locust bean gum carob psyllium spirulina liquorice beeswax aloe vera

> chia maca quinoa





SHELLAC

shellac seedlac shellac wax

WAXES

beeswax carnauba wax candelilla wax

COLOURING MATERIALS

carmine cochineal dragon's blood indigo

RAW MATERIALS FOR VARNISHES

colophony gum copal gum damar

DRUGS/RESINS/BALSAM

asafoetida
benzoe siam/sumatra
gum mastic
gum sandarac
gum styrax
olibanum
peru/tolubalsam

OTHER PRODUCTS

aloe vera gel/powder liquorice block/powder/paste chitosan apple powder spirulina

SUPER FOODS

chia maca quinoa



softgelagar 200 Texture: A Gel as provided by a conventional Agar-Agar

Areas of Application: Instant powder for Jellies

Instant powder for Cream Puddings

Instant powder for soft Chocolate Pudding

softgelagar 100 Texture: Doughy and thickly Gellies

Areas of Application: Powder for creamy products (e.g. Yogurt)

Powder for Custards

Powder for Crème Brulée oder Panna Cotta

softgelagar 50 Texture: Doughy and smooth Gelly

Areas of Application: Instant powder for Yoghurts

Powder for Chocolate Fillings

Powder for Spreadable Jams

softgelagar 30 Texture: Spreadable paste

Aareas of Application: Instant powder for Cake Glazings (like honey)

Instant powder for Fillings of cream / milk Instant powder for Sauces (sweet or fruity)

Softgelagar is a source of soluble and insoluble dietetic fibers; it is particularly rich in fibers of natural sea algae, for which scientists could prove evidence of a specific support of the health of the human heart.

softgelagar Characteristic Features

- Wide span of structures, ranging from doughy to firm gels
- Soluble at comparatively low temperatures (75 80°C, depending on the available water)
- Wide span of melting and solidification points
- High transparency
- Good synergy with various sugars
- Low syneresis

We shall be happy to supply you with some typical basic recipes. Just ask us!







A NOVEL SOURCE OF TEXTURIZING & DIETARY FIBRES

FROM THE RED SEAWEED GRACILARIA VERRUCOSA

Conventional processing of Red Seaweeds (Class Rhodophyta) focuses on the extraction of the water-soluble components – such as agar-agar, whereas the water-insoluble components – consisting mainly of dietary fibres, are usually discarded.

Now, applying newly developed technologies, both fiber components are united in a mature, novel product basically consisting of highly functional fibers and offering a good versatility in many applications:

OCEANFIBER

Seaweeds have traditionally been recorded as part of the human diet.

As such, oceanfiber does NOT require an E-Number, which would have been typical for Food Additives.

This feature provides the end-user with a high flexibility in formulation and labelling.

Advantages of Oceanfiber Powder

- Contains both, soluble and insoluble dietary fibre constituents of Red Seaweeds:
- 34% of Dietary Fibres in 10 g of Oceanfiber
- Highly suitable for Dietary Supplement products/Weight-management food products
- High water-binding capacity
- Imparts a full-bodied texture and a succulent mouthfeel
- Gluten-free
- High in functional minerals
- Completely neutral in taste and odour
- Easy and practical to incorporate in industrial formulations
- NO E-Number, "Clean Label" -friendly



Further products are available on request



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