

# Plant list: Algae



## The following list contains algae

Algae are eukaryotic organisms that live in water. They contain many vitamins and minerals, which have a positive effect on the skin. The algae are divided into brown algae, red algae, green algae and cyanobacteria.

Botanica processes the corresponding plants into extracts which are available in different carrier substances (water-soluble, oil-soluble etc.) - see extract finder. These extracts can be used for cosmetic and technical purposes.

Botanica neither performs nor commissions tests on animals. Our raw materials are natural and can vary slightly from harvest to harvest without affecting the quality of the product. Further information can be found in the corresponding specification.

Please note that some plants are not available all year round. Please ask us about the availability. This list is not exhaustive and represents only a part of our plants. If you are looking for specific extracts for your formulation, we are looking forward to your contact.

English	Deutsch	Français	Latin	Algae species	Bio
<b>Bladder Wrack</b>	Blasentang	Fucus vésiculeux	Fucus Vesiculosus	Brown algae	Bio
<b>Carrageen Moss</b>	Irländisch Moos, Irish Moos	Goémon blanc	Chondrus Crispus	Red algae	Bio
<b>Chlorella</b>	Chlorella	Chlorella	Chlorella Vulgaris	Green algae	Bio
<b>Dulse</b>	Lappentang	Rhodyménie palmé	Palmaria Palmata	Red algae	
<b>Giant Kelp</b>	Riesentang	Macrocystis Pyrifera	Macrocystis Pyrifera	Brown algae	Bio
<b>Haematococcus Pluvialis</b>	Blutregenalge	Haematococcus pluvialis	Haematococcus Pluvialis	Green algae	Bio
<b>Knotted Kelp</b>	Knotentang	Goémon noir	Ascophyllum Nodosum	Brown algae	Bio
<b>Oarweed</b>	Fingertang	Laminaire digitée	Laminaria Digitata	Brown algae	
<b>Purple Laver</b>	Purpurtang	Porphyra Umbilicalis	Porphyra Umbilicalis	Red algae	
<b>Sea Lettuce</b>	Meersalat	Laitue de mer	Ulva Lactuca	Green algae	Bio
<b>Serrated Wrack</b>	Sägetang	Fucus dentelé	Fucus Serratus	Brown algae	
<b>Spirulina</b>	Spirulina	Spiruline	Spirulina Platensis	Cyanobacteria	Bio
<b>Wakame</b>	Wakame	Wakamé	Undaria Pinnatifida	Brown algae	Bio

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