

immunoStem

Supports Normal, Healthy
Skin and Immune Function



immunoStem is a blend of polysaccharide and amino acid extracts from wakame seaweed and Aloe Ferox



immunoStem has a broad range of benefits, with a focus on skin health and immune function. Formulated with extracts of seaweed from the Tasman Sea and Aloe Ferox from the Cape in South Africa, immunoStem combines these wondrous polysaccharides and amino acids to support normal, healthy skin and immune function.

What makes immunoStem unique?

It takes 200kg of wakame seaweed to extract 1kg of fucoidan polysaccharides, and it takes 2,000kg of Aloe Ferox leaves to extract 1kg of its polysaccharides and amino acids.

Fucoidan is a polysaccharide found in cell walls of marine life, including brown algae and seaweed, sea urchins, sea cucumbers, and it's also found in edible aloes, including Aloe Ferox. Fucoidans protect marine life and plants from pathogens, toxins and radiation damage. Polysaccharides function as structural components of collagen.

immunoStem's fucoidan polysaccharides from seaweed are combined with the polysaccharide/amino acid matrix from Aloe Ferox to create a broad spectrum of polysaccharides and proteins. These support a normal, healthy immune response, especially regarding skin health. Fucoidans have also been shown to support the health of the joints and digestive tract, as well as supporting normal, healthy blood pressure and sugar metabolism.

The ingredients in immunoStem are organic, wild grown and sustainably harvested, and there are no excipients used in the production of this product.