

# ALGAGEN BIOSOLUTIONS LLP

- ✓ Vegan
- ✓ Toxic free
- ✓ DHA ~20%
- ✓ Carotenoids
- ✓ >40% protein
- ✓ >35% oil
- ✓ Anti-carcinogenic
- ✓ Anti-inflammatory



Food grade

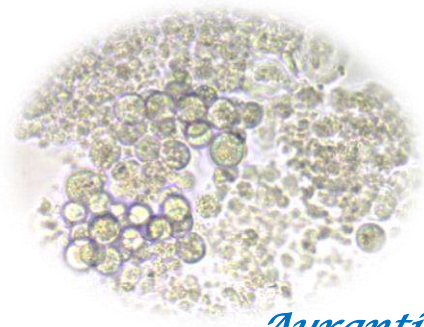


Feed grade



DHA





*Aurantiochytrium  
limacinum*

Microalgae have a wide range of applications in biotechnology. Microalgal powder, rich in protein, omega-3 fatty acids, and pigments, provides all essential nutrients hence used as food or animal feed. Bioactive molecules (fatty acids, phycobiliproteins, chlorophylls, carotenoids, and vitamins) and high value molecules (oils) derived from microalgae are widely used in pharmaceuticals, cosmetics, and food additives. **AlgaGen Biosolutions** do microalgae R&D from isolation, strain selection, screening, and production of biomass of potential autotrophic and heterotrophic microalgae for various applications in nutraceutical, cosmetic and pharmaceutical industries.