

ALGAL-DHA

SAFE FOR PREGNANCY. STRONG FOR THE HEART. SMART FOR THE BRAIN.

THE NEW AGE NUTRACEUTICAL

HIGH DHA
CONCENTRATION
(~40%)



ECO-
SUSTAINABLE
SOURCE



MERCURY
FREE



GRAS-
CERTIFIED



HIGH
BIOAVAILABILITY



ALGAL-DHA



100% VEGAN

SAFE IN
PREGNANCY



PEDIATRIC
SAFE



Clinical Conditions Where DHA Supplementation Is Beneficial



Cardiovascular Disease

↓ Triglycerides, ↑ HDL, better cardiac rhythm stability



Pregnancy & Lactation

↓ Risk of preterm birth, improved neuro-visual outcomes



Infant Development

Enhanced cognition, attention, and visual acuity



Hypertension

Enhances vascular elasticity & endothelial health



Cognitive Decline

Slower cognitive aging, memory preservation



Rheumatoid Arthritis

↓ Pain, stiffness, joint inflammation



VITAL trial (1 g/day EPA+DHA): ↓ total MI 28% overall

ASCEND trial (diabetes, 1 g/day EPA+DHA): ↓ cardiovascular death 19%

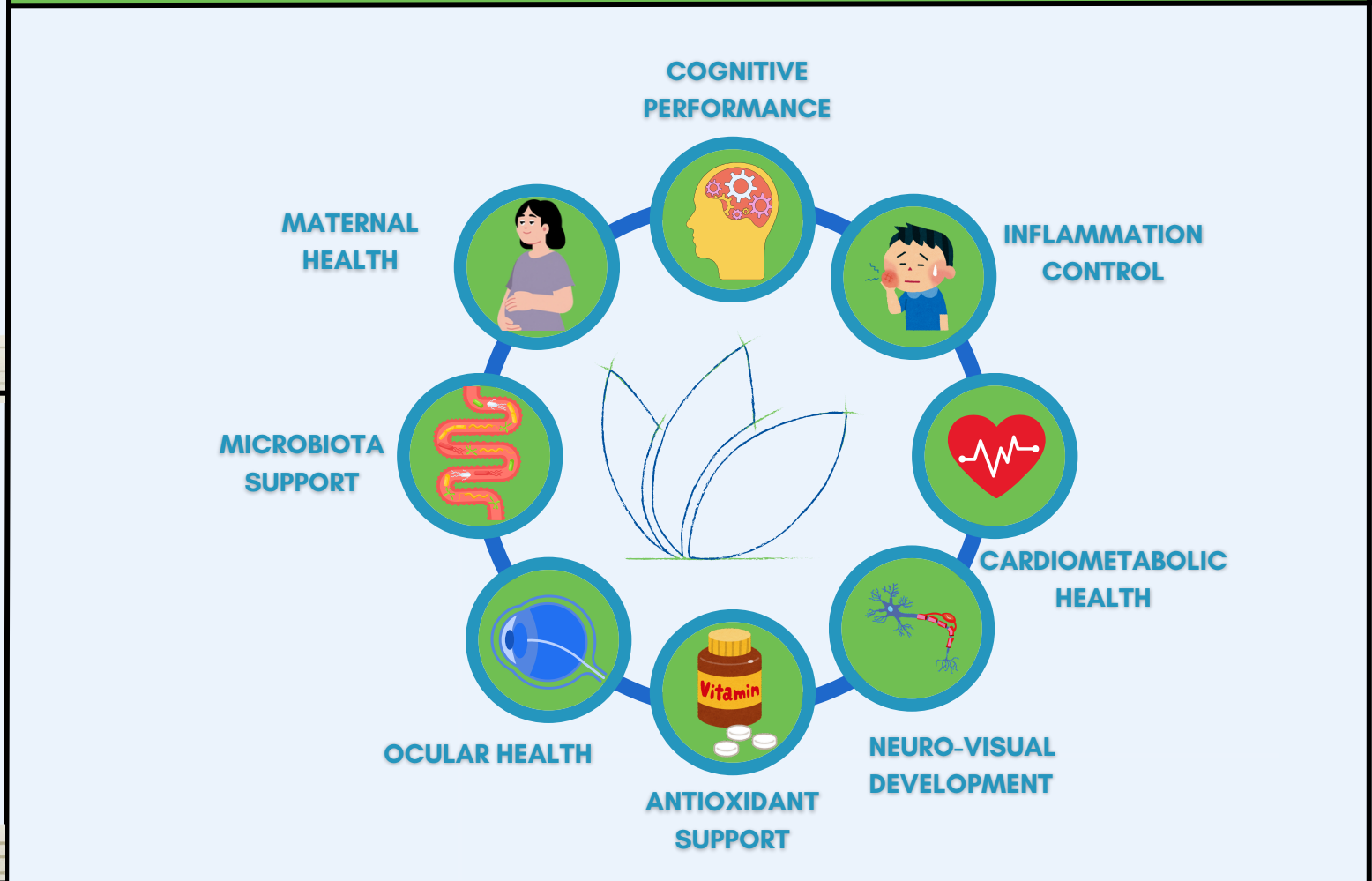
Learn how ALGAL-DHA supports your patients' health

For more information on ALGALDHA, visit:

[brand site](#)

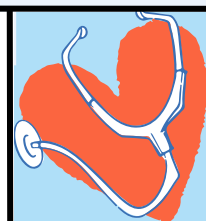
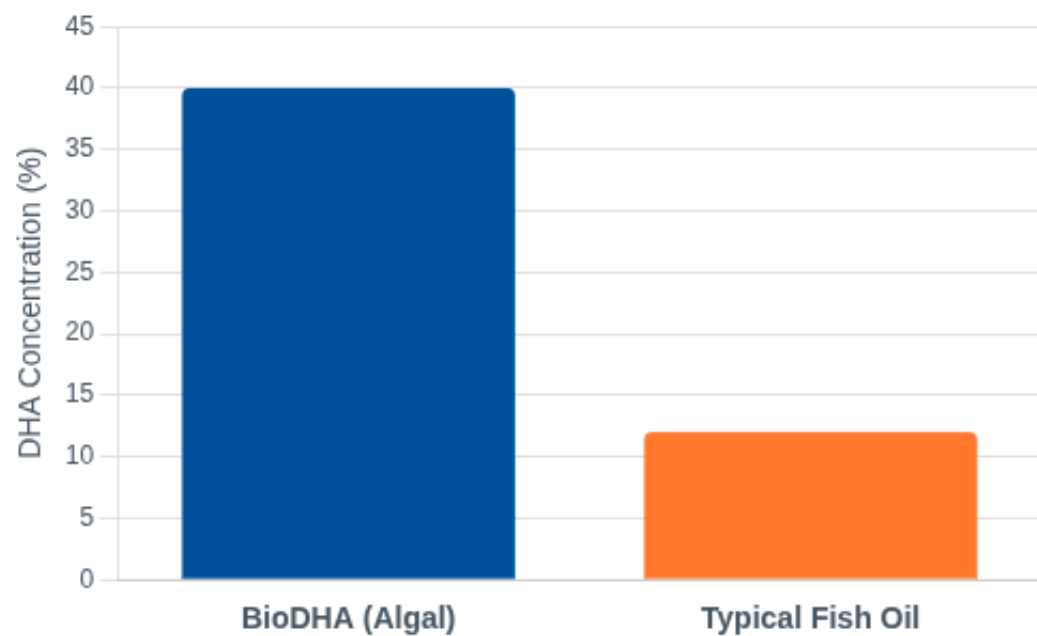


KEY HEALTH DOMAINS SUPPORTED BY ALGAL-DHA



Superior DHA Potency

BioDHA's algal source provides approximately 40% DHA, a concentration far superior to the 12% average found in typical fish oils. This allows for more effective dosing from a cleaner source.



! Important Safety Information

Safety Profile:

EFSA: Doses up to ~5 g/day EPA+DHA appear safe (no major bleeding/immune/glucose issues).

FDA: Upper limit of 3 g/day EPA+DHA (≤ 2 g/day from supplements) recommended for adults.

Drug Interactions:

Warfarin / Antiplatelets: High-dose DHA 3 g/day may mildly increase INR.

Monitoring INR is recommended in anticoagulated patients on high-dose DHA.

Adverse Effects:

Rare, but may include mild GI discomfort (nausea, heartburn) or skin irritation.