

DNA-NA

(SALMON MILT EXTRACT, DEOXYRIBONUCLEIC ACID)

NutriScience Innovations, LLC provides research-based, innovative ingredients for the dietary supplements and functional foods markets. We offer a broad-based portfolio of ingredients to meet your needs.



NutriScience Innovations, LLC
2450 Reservoir Avenue
Trumbull, Connecticut 06611 U.S.A.

Phone: (203) 372-8877
Fax: (203) 372-9977

Email: sales@NutriScienceUSA.com
Website: www.NutriScienceUSA.com

Deoxyribonucleic acid (DNA) is a long double helical molecule containing genetic information. DNA assists in carrying out structural and enzymatic functions in the body in addition to playing a role in energy transduction and cell to cell communication. Supplemental DNA may help repair and regenerate cells in the body.

Salmon Milt Extract is an excellent source of non-mammalian DNA.

Functional Benefits May Include:

- Anti-aging (body)
- Anti-aging (brain)
- Athletic performance and recovery
- Liver health
- Skin health

Applications:

- Functional food and beverage applications
- Anti-aging nutritional supplements
- Beauty and cosmetic products

DNA-Na Product Specifications:

ITEMS	SPECIFICATIONS
Appearance	White to slightly brownish/ tan yellow powder
DNA-Na	86.0% Min.
Loss on Drying (1g at 105°C, 4hr)	7% Max.
Heavy Metals (as Pb)	20 ppm Max.
Arsenic (as As ₂ O ₃)	2 ppm Max.
Total Plate Count	3,000/g Max.
Coliforms	Negative

"These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease."