



Yukon Pure

Wild Alaskan Sock Eye Salmon Oil



About Our Company

Marine Health Foods is a specialised producer of marine extracts, carefully selected for purity and strength. Based at a facility in the picturesque countryside of Aughrim, Co. Wicklow

Marine Healthfoods is approved under:

- SFPA (Sea Food Protection Authority),
- HSE (Health Service Executive)
- FSAI registered



- Compliant with CFR for export to the US under FDA (Food and Drug Administration).

About Our product

Yukon Pure® is produced from Wild Alaskan Sockeye Salmon Oil.

Yukon Pure® carries the Alaska Seafood Marketing Institute (ASMI) logo.



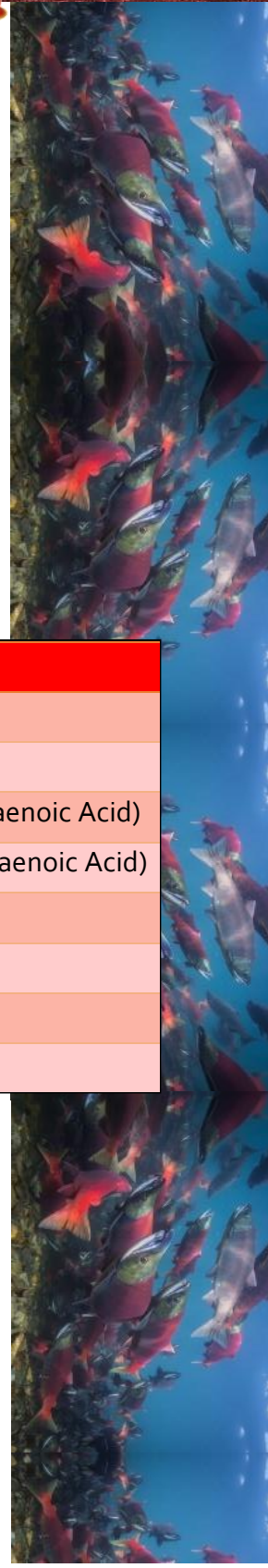
Yukon Pure® is used as a dietary supplement for various aspects of human health, although it has many other applications.

Production & High Quality

- Our freshly caught wild Alaskan sockeye salmon go right from the boat to a dedicated plant on the shores of Bristol Bay.
- The fish is cleaned and the oil is removed, deep-chilled, and stored in oxygen free, UV-resistant containers.
- Undergoes molecular distillation for purity
- Molecular distillation is a gentle process that removes mercury and man made chemical contaminants without affecting the structure or value of its omega-3 fatty acids.
- Certified pure and potent by NSF.
- It's then transported to a licensed facility where it undergoes simple molecular distillation before being encapsulated in pharmaceutical grade fish based soft gels.
- Salmon used is caught in a sustainable manner
- No Vitamins or Minerals are added artificially making them Highly Bioavailable
- Full traceability maintained.

Product Benefits

- ✓ High in Vitamin A
- ✓ High in Vitamin D
- ✓ High in EPA (Eicosapentaenoic Acid)
- ✓ High in DHA (Docosahexaenoic Acid)
- ✓ Sustainable Sourced
- ✓ No GMO's
- ✓ No irradiation
- ✓ No fillers





Health Benefits – The Science

Yukon Pure is high in Vitamin A, Vitamin D, & Omega 3 Fatty Acids Including EPA (Eicosapentaenoic Acid) & DHA (Docosahexaenoic Acid) which support:

- Immune system
- Skin
- Vision
- Bones
- Iron Metabolism
- Teeth
- Blood Calcium Levels
- Muscle Function
- Cell Division
- Brain Function
- Heart Function
- Energy yielding metabolism for increased energy
- Docosahexaenoic acid (DHA) maternal intake contributes to the normal development of the eye & brain for foetus' and breastfed infants.

SUPPLEMENT FACTS

Daily serving size: 3 Soft gels
Servings per container: 30

	Amount/Serving	% RI*
Wild Alaskan		
Sockeye Salmon Oil (fish)	3000mg	**
Total Omega 3 Fatty Acids (20)%	660mg	**
of which EPA (Eicosapentaenoic Acid)(8%)	246mg	**
of which DHA (Docosahexaenoic Acid)(7%)	225mg	**
Astaxanthin	3.9 ug	**
Vitamin A	450 ug	56%
Vitamin D	2.43 ug	49%

*%RI = % Daily Reference Intake

** Daily Value not established *% Daily Values based on a 2000 calorie diet

Supplement Facts

On average, a serving of only 3000mg provides the following:

- ❖ 49% of Vitamin D
- ❖ 56% of Vitamin A
- ❖ 600mg of Omega 3 fatty Acids
- ❖ 240mg EPA
- ❖ 220mg DHA
- ❖ Combined amount of EPA & DHA 460mg



These vitamins and minerals are highly bioavailable for best efficiency as they are naturally occurring.

Services we provide

Marine Healthfoods offers Yukon Pure® as dietary supplements or as bulk capsules.
Each bottle contains 90 capsules x 1000mg.

MOQ for bulk capsules is 5000 x 1000mg soft gel capsules. Details on request.

Email or call to chat to our Marine Biologist, Stephen Kavanagh, about the health benefits of our products and how they can be part of your health lifestyle

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