

Blue Ice™ Royal Blend contains ⅔ Blue Ice™ Fermented Cod Liver Oil and ⅓ X-Factor™ Gold Concentrated Butter Oil. Fermented Cod Liver Oil is made in small batches with extraordinary care. We ferment livers from fish that have been exclusively wild caught in the Bering Sea and Aleutian Island regions of Alaska.

Fermentation is a natural enzymatic and microbial action that releases the oil from the livers. Our Fermented Cod Liver oil is a raw, unadulterated, whole food. There are no additives of any kind. It is routinely third-party tested for purity.

X-Factor™ Gold Concentrated Butter Oil is pure oil from cows grazing on rapidly growing grass extracted and concentrated through centrifugation.

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

The cod liver in this product comes from a fishery that has been independently certified to the MSC's standard for a well-managed and sustainable fishery. msc.org
MSC-C-55178

GREEN PASTURE™ PRODUCTS ♦ O'NEILL, NE 68763 USA
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BLUE ICE™ ROYAL BLEND FERMENTED COD LIVER OIL CONCENTRATED BUTTER OIL

Non-Gelatin Capsules
DIETARY SUPPLEMENT

120 Capsules



SUPPLEMENT FACTS

Serving Size: 2 capsules (750mg each)
Servings Per Container: 60

Amount Per Serving	% Daily Value*
Calories 15	
Calories From Fat 15	
Total Fat 1.5g	3%
Saturated Fat 1g	5%
Cholesterol less than 5mg	< 1%

*Percent Daily Values are based on a 2,000-calorie diet.

Blue Ice™ Royal Blend contains naturally occurring vitamins A and D. The amounts of these nutrients will vary.

INGREDIENTS: Raw Fermented Cod Liver Oil, raw butter oil concentrated through centrifugation, unbleached beeswax (as thickener), plant cellulose (capsules). **CONTAINS:** Cod (*Gadus macrocephalus* Pacific cod), Milk.

This product is processed in a facility that also processes or stores shell fish, other families of fish, tree nuts, milk products, and soy products.

STORAGE: Store in dark, cool place. Refrigerate after opening. Clouding or solidification may occur when cold.

