O NEO-3™ process utilizes lipase enzymes to naturally eniric EPA and DHA concentrations, while virtually eliminating contaminants, and helps to deliver a dean taste. Recommended Dose: Adults and Children (9 years and older): Take two teaspoons two times daily with meals or as recommended by your healthcare practitioner. Children (2-8 years): Take two teaspoons daily with a meal or as recommended by your healthcare practitioner. If preferred, Berry EFA Plus can be mixed with juice or water. Guaranteed to contain no added added wheat, gluten, artificial coloring or dairy products. Quality Assurance: Vacuum-seeled for your protection and for product freshness. Do not use if outer seal is missing or broken. Shake well before each use. Refrigerate after opening. Keep out of reach of children.



Made in the UK for Seroyal USA Pittsburgh, PA 1527:

BARCODE LOCATION 883196 10770



Berry EFA Plus

ESSENTIAL FATTY ACID SUPPLEMENT



10 fl oz (300 ml)

Supplement Facts

Serving Size 2 Teaspoons (10 ml) Servings per Container 30

Each Serving Contains		% DV for Adults and Children 4 years and older	% DV for Children 2-3 years
Calories	40		
Calories from Fat	25		
Total Fat	2.5 g	4%◆	*
Saturated Fat	0.5 g	3%◆	*
Cholesterol	25 mg	9%	*
Total Carbohydrate	4 g	196◆	*
Sugars	2 mg	*	*
Fish Oil (Sardine and Anchovy)	2554 mg	*	*
Yielding			
EPA (Eicosapentaenoic Acid)	500 mg	*	*
DHA (Docosahexaenoic Acid)	375 mg	*	*
Total Omega-3 Fatty Acids	1200 mg		
Wild Berry-Apple Concentrate [Chokeberry (Aronia melanocarpa), Elderbern and Apple (Malus domestica) fruits]	1000 mg ry (S <i>ambucus nigra</i>), Bilberry (<i>Vac</i>	* cinium myrtillus), Black Currant (Ribes nig	rum) *
Yielding			
Anthocyanins	30 mg	*	*

Percent Daily Values (DV) are based on a 2,000 calorie

* Daily Value not established

Other ingredients: Concentrated pineapple juice, modified corn starch, fructose, purified water, mango puree, concentrated orange juice, banana puree, hydroxypropyl alqinate, pineapple flavor, natural mixed tocopherols, acacia qum, vanilla flavor, potassium sorbate