



VINGREDIENTS

| S u p p l e m e n t Serving Size: 2 capsules | Fac | t s |
|--|-------------------|-----------------------|
| Amount Per Serving | % Daily V | 'alue |
| Total Calories Calories from Fat. Total Cholesterol Total Fat | 22 6 mg | † † 2% 4% |
| Organic Flaxseed Oil, Fish Oil & provides the following: Alpha Linolenic Acid (Omega-3) EPA/DHA (Omega-3)Linoleic Acid (Omega-6) | 540 mg 1000 mg | ed Oil † † † |
| * Percent: Daily Values are based of diet. + Daily Value is not estable | | orie |

Other Ingredients: Gelatin, Glycerin and Purified

V DOSAGE

 1-2 capsules up to twice per day for 1-3 months, or as directed.

PACKAGING

• Capsules: 60 capsules/eco-bottle.

PERSPECTIVE

As fatty acid research pushes into new horizons, the 'balance' concept quickly emerges as does a dietary foundation of acquiring essential Omega-3 and Omega-6 fatty acids. Further research shows that too much or too little of either the Omega-3 or Omega-6 can result in imbalanced metabolic processes whereas a healthy balance of fatty acids properly supports the numerous, varied roles that fatty acids play in overall body functions.

▼ LIFESTYLE











#114 BFO (Borage/Flax/Fish Oils)

A balanced blend of nutritional oils including essential fatty acids and the Omega-3 fats (DHA-docosahexaenoic acid, EPA-eicosapentaenoic acid) that support normal healthy cell membranes, mitochondrial energy processes and brain function.

VINDICATIONS

- Fatty Acid Nutrition
- Endocrine Gland Support
- Normal Premenstrual processes
- Normal Menopause Support
- Joint Support
- Brain Food

V KEY COMPONENTS

- Borage Oil Rich in Gamma-Linoleic Acid (essential fatty acid). The body converts GLA to a compound called Prostaglandin E1 (PGE1) which it uses to regulate normal immune system processes. GLA also inhibits the Leukotrine-3 processes.
- Flax Oil Contains Alpha-Linolenic Acid (ALA), a vegetable Omega-3 fatty acid that supports normal cardiovascular health as well as cell membrane and nerve sheath integrity.
- Fish Oil A rich source of the Omega-3 fatty acids DHA and EPA. Called "brain food," these fatty acids also support the eye's retina. They are converted to prostaglandins that regulate normal heart and cardiovascular function. DHA plays a vital role in normal fetal and children's brain development.

▼ CONTRAINDICATIONS

None.

VICLINICIAN CONSENSUS

Joint/Synovial Nutrition Support:
 #114 BFO - Borage/Flax/Fish Oils

#133 JOT - Joint/Disc/Cartilage Support

▼ BACKGROUND

Stu Wheelwright added this formula to the Systemic line because of numerous practitioner requests for an all purpose essential fatty acid formula. Responsive to their clinical needs, this multisource, EFA combination serves as a dietary enhancement for the intake of essential fatty acids necessary for good health.

V SYNERGISTIC CONSIDERATIONS

- #197 OMGA Omega Fatty Acids, DHA, EPA 3-6-9
- #73 Mpr Prostata/Ovatum
- #133 JOT Joint, Disc, Cartilage Support
- #111 AZV Multi Vitamin
- #510 Brainy Play Essential Omega Fatty Acids DHA, EPA 3-6-9
- #70 M+ Male Endocrine
- #73 Mpr Prostata/Ovatum
- #843 Femicrine Female Endocrine
- #24 Fpms Female Health
- #22 F+ Female Plus
- #854 Neurosyn Neuro Cognitive & Memory Support
- **#12** B Brain
- #45 Hcv Heart Cardiovascular

▼ INFORMATION RESOURCES

• www.systemicformulas.com