

IAG™

For Healthcare Professionals Only



IAG™ is the Biotics Research trade name for arabinogalactan powder obtained from the western larch tree (*Larix occidentalis*). It is approved by the U.S. Food and Drug Administration (FDA) as a source of dietary fiber.

Derived from the larch tree, **IAG™** is a long, densely branched, high molecular weight polysaccharide powder that is comprised of ~98 to 99% arabinogalactans by weight. Although arabinogalactans are found in a wide variety of plants, they are most prevalent amongst larch trees – a variety of pine tree. Larch arabinogalactans stimulate natural killer (NK) cell cytotoxicity, reticuloendothelial cells, and phagocytic activation.

Furthermore, larch arabinogalactans are an excellent source of prebiotic fiber that has been demonstrated to increase concentrations of butyrate, thereby enhancing colon health. Recognized for its immune enhancing properties, **IAG™**'s unique powdered form and mild, slightly sweet taste, make it easy to dissolve into water or juice and is an excellent choice for a wide variety of patients, including young children and seniors who may be prohibited from taking pills or immune enhancing herbal formulas. In fact, **IAG™** is so palatable, that if a child doesn't see it being mixed into their juice – they won't be able to detect its presence.

RECOMMENDATION: One (1) teaspoon each day as a dietary supplement or as otherwise directed by a healthcare professional. Mixes readily with water or juice.

IAG™

Supplement Facts

Serving Size: 1 Tsp (approx. 2 gm)

Servings Per Container: 50

	Amount Per Serving	% Daily Value*
Calories	10	
Total Carbohydrates	2 gm	<1%
Sodium	7 mg	<1%
Potassium	63 mg	2%
Arabinogalactans	2 mg	†

† Daily Value not established

* Percent Daily Value based on a 2,000 calorie diet

Ingredients: Arabinogalactans

IAG™ supplies **Arabinogalactans** – long, densely branched, high-molecular weight polysaccharides, derived from Larch trees.

► **Study:** Arabinogalactan (AG) is a soluble dietary fiber, commonly consumed in such foods as carrots, tomatoes, radishes, pears, maize, wheat and red wine. **IAG™** is well tolerated by children and can be used for cold and flu in conjunction with **C/Cal/Mag™**, **Bio-Ae-Mulsion®**, **Cytozyme-THY™**, and **Bio-C Plus™**.

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