

Eosinophilic Esophagitis (EoE)

one of the most prevalent esophageal diseases in children



- Chronic allergic disorder characterized by esophageal dysfunction and inflammation.¹
- Leading cause of dysphagia and food impaction in children.¹

Experts recommend amino acid-based formulas, like **Alfamino®**, for EoE



Guidelines from Expert Allergy and Gastrointestinal Organizations support evidence-based elemental diet therapy options, such as amino acid-based formulas for EoE:

- ▶ An *Elemental Diet (ED)* that consists of an amino acid-based formula (AAF) is shown to be more effective than empiric elimination diet and test-directed elimination diet
- ▶ An *ED* that consists of AAF, free from intact proteins or peptides & found to result in remission in the majority of children
- ▶ Children who are not breastfed, and who are required to avoid cow's milk protein, should be prescribed an AAF until 2 years of age
- ▶ AAF should be recommended as a first formula option over an extensively hydrolyzed formula for the management of an *ED*

Alfamino®

WIC, Medicaid and SNAP eligible**

Aim *higher* when managing Allergies, like EoE

Experts recommend amino acid-based formulas, like Alfamino®, for EoE



Alfamino® hypoallergenic amino acid-based formulas:

- Meet the nutritional management requirements for EoE as an elemental diet (ED)⁴
 - ED have been shown to be effective with a remission rate of 90.8%⁵
- Promote adequate growth in healthy infants⁶
- Lactose-free, Gluten-free
- Easy to digest, nutritionally complete



	Alfamino®	Elecare®	Neocate®	PurAmino®
Highest MCT among available AAF	✓			
Has MCTs to facilitate fat absorption	✓	✓	✓	✓
Infant* (< 1 year)	43%	33%	33%	33%
Junior* (1-13 years)	65%	33%	33%	

*Percentage of overall fat content as MCT

WHERE TO BUY

NestleNutritionStore.com
DMEs and Pharmacies

1. Lucendo AJ et al. *United European Gastroenterology Journal*. 2017;5(3):335-358. 2. Groetch M et al. *AAAAA J ALLERGY CLIN IMMUNOL PRACT* 2017; 5:2. 3. Dellon ES, et al. *Am J Gastroenterol* 2025;120:31-59. 4. Nowak-Wegrzyn A, et al. *Clin Pediatrics* 2015;54:264-272. 5. Arias A, et al. *Gastroenterology* 2014;146:1639-48. 6. Corkins, et al. *Pediatrics* 2016;10:3-9.

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