

Understanding Multiple Food Allergies



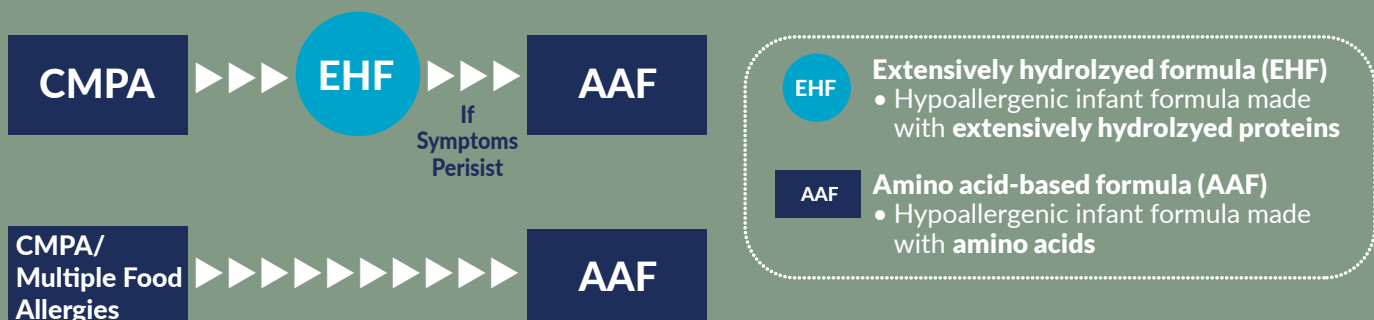
Food Allergy (FA) in Children:

- A systemic allergic reaction to food protein(s) that can lead to symptoms of varying severity and may result in severe anaphylaxis and can be life-threatening.¹
- Imposes a significant economic burden and negatively impacts the quality of life of patients and their families.¹
- The most common in U.S. children are peanut, milk/dairy products, and tree nuts.¹
- Prevalence in children is on the rise.^{2,3} In the U.S., about 4.3% of children have a documented FA, and 28.6% of those children are reported to have multiple FA.¹

Alfamino® amino acid-based formulas (AAF) for Multiple Food Allergies



Guidelines for the Diagnosis and Management of Cow's Milk Protein Allergy (CMPA) and Multiple Food Allergies^{4,5,6}



Alfamino®

WIC, Medicaid and SNAP eligible**

Aim *high* when managing Multiple Food Allergies



- Alfamino® hypoallergenic, amino acid-based formulas:
 - Made with the building blocks of protein, least likely to elicit an allergic response†
 - Clinically demonstrated to meet the AAP criteria for hypoallergenicity^{7,8}
 - Promote adequate growth in healthy infants⁹
 - Lactose-Free, Gluten-Free
 - Easy to Digest, Nutritionally Complete



†As compared to hydrolyzed or intact protein formulas.

	Alfamino®	Elecare®	Neocate®	PurAmino® [^]
Hypoallergenic, amino acid-based formula for CMPA or multiple food allergies	✓	✓	✓	✓
Made with Free amino acids, the building blocks of protein	✓	✓	✓	✓
Has MCTs to facilitate fat absorption	✓	✓	✓	✓
Infant* (< 1 year)	43%	33%	33%	33%
Junior* (1+ years)	65%	33%	35%	

*Percentage of overall fat content as MCT [^]PurAmino® is indicated for 0-24 months of age.

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H-E-B

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