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lipid system comprises a structured lipid formed from marine oil and medium chain triglyceride oil, and a blend of oils sufficient to provide sufficient amounts of all of the essential fatty acids;

- c) a carbohydrate system which provides from about 50%⁵ to about 60% of the total calories of the product, in which the carbohydrate system includes a sufficient quantity of sucrose to provide at least about 19% of the total calories of the product, and;
- d) said product has a caloric density between about 0.95¹⁰ kcal/ml and about 1.05 kcal/ml.

18. An elemental nutritional product according to claim **17** in which the carbohydrate system comprises from about 0 w/w % to about 10 w/w % of a fructooligosaccharide.

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19. The elemental liquid nutritional product according to claim **17** in which at least 50 w/w % of said soy protein hydrolysate has a molecular weight of less than 1000 daltons.

20. The elemental liquid nutritional product according to claim **17** in which at least about 80 w/w % of said soy protein hydrolysate has a molecular weight of less than 5000 daltons.

21. A method for providing nutrition to an ambulatory patient having a malabsorption condition comprising enterally feeding said patient with a liquid nutritional product according to claim **17**.

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