

*Enterex*  
**IMMUNEX**<sup>™</sup>  
*plus*



**Specialized Metabolic  
Support Formulation**  
For  
**Critical / ICU Patients**

- ⓧ Enriched with antioxidants and immune-enhancing nutrients in therapeutic doses (Glutamine, Arginine, Nucleic Acids and Omega 3 fatty acids).
- ⓧ Only formula providing 30g of Glutamine in 2000 calories.
- ⓧ Contains the highest source of branched chain amino acids (BCAA) which improves nitrogen balance and protein synthesis in metabolically stressed patients.
- ⓧ Contains lactalbumin, an easily absorbed protein with excellent nitrogen bio-availability.
- ⓧ Formulated with complex carbohydrates to reduce the risk of hyperglycemia and osmotic overload.
- ⓧ NO SUGAR ADDED, sweetened with Splenda<sup>®</sup> (brand sucralose). Minimizes risk of hyperglycemia.
- ⓧ Low fat contents for a reduced saturation of the reticuloendothelial system (RES).
- ⓧ Medium Chain Triglycerides (MCT) as a superior source of easily absorbed fats.



**NUTRITIONAL INFORMATION PER POUCH (125g.)**

Total Calories. . . . . 500 calories      Total Nitrogen . . . . . 6.5 grams  
Osmolarity. . . . . 390 mOsm/L      Caloric Density. . . . . 1 Kcal/ml

Nutrients	Caloric Distribution	Source	g /125g
Protein	32%	Lactalbumin	18.5g.
		Glutamine	Supl. 7.7 g.      *Total: 9.45 g.
		Isoleucine	Supl. 2.7 g.      *Total: 3.90 g.
		Arginine	Supl. 7.0 g.      *Total: 7.70 g.
		Leucine	Supl. 3.6 g.      *Total: 5.85 g.
Carbohydrate	48%	Maltodextrin	60g.
Fat	20%	Canola Oil (Omega 3)	5.5g.

\*Note: Total includes supplemented amino acids plus quantity present in the lactalbumin.

Presentation: 125g. pouch (24 pouches per case) Cat. No. 81111

Preparation: Dissolve one pouch of Immunex Plus in 410 ml of water (final volume = 500ml).

**INDICATIONS**

For oral or enteral use in Critical/I.C.U. patients such as:

- ① Trauma, major surgery.
- ② Sepsis.
- ③ Malnutrition on metabolic stress, cancer, AIDS.
- ④ Burned patients.
- ⑤ Lung disease, ventilated patients.

**References:**

1. Moore, F. et al. Clinical benefits of an immune-enhancing diet for early postinjury enteral feeding. *The Journal of Trauma*. 1994
2. Kudsk, K. et al. A randomized trial of isonitrogenous enteral diets after severe trauma. *Annals of Surgery*. 1996
3. Dickerson, R. et al. Immune-enhancing enteral formulas in critically ill patients. *JPEN*. 1997
4. Barton, R. et al. Immune-enhancing enteral formulas: are they beneficial in critically ill patients? *JPEN*. 1997
5. McClave, S. The effects of Immune-enhancing diets (IEDs) on mortality, hospital length of stay, duration of mechanical ventilation and other parameter. *JPEN*. 2001