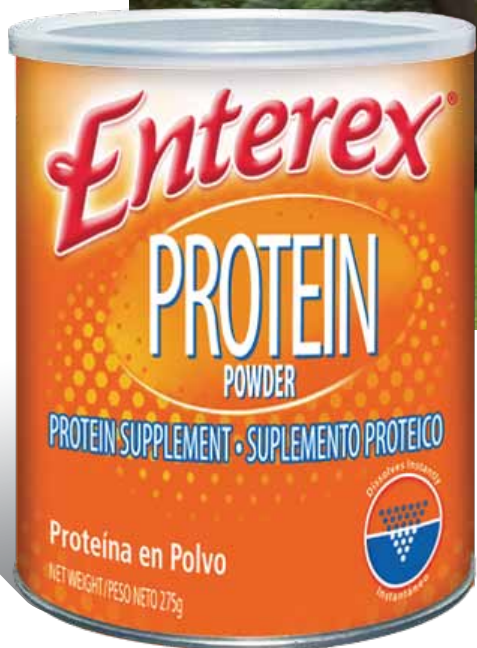


# *Enterex*<sup>®</sup> PROTEIN

*Concentrated High Biological Value Protein Supplement*



*Convenient Source of Protein  
to Improve Nutritional Status*



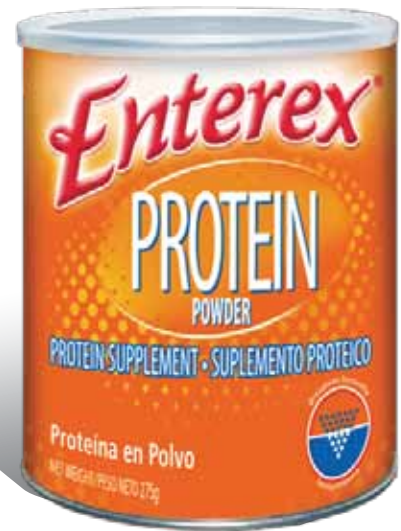
Nutrition & medical products for a healthier life

# High Quality Instant Protein Supplement

Enterex® Protein is a supplement of concentrated high biological value protein containing all essential amino acids as well as non essential amino acids.

- ✓ 92% high biological value protein.
- ✓ Contains all essential amino acids.
- ✓ Dissolves instantly.
- ✓ Low sodium content (10mg/100g).
- ✓ Lactose and Gluten free.
- ✓ 275g container.

It can be mixed with liquid or semi-solid food, hot or cold without flavor modification.



Presentation: Powder  
275g container  
12 units/case  
Catalog Number: 51111

Indications
<p>✓ <b>Patients with high protein requirements:</b></p> <ul style="list-style-type: none"> <li>• Pre and post surgery</li> <li>• Cancer</li> <li>• HIV</li> <li>• Wound Care</li> <li>• Dialysis patients</li> </ul> <p>✓ <b>As a dietary supplement for individuals with high or increased protein requirements:</b></p> <ul style="list-style-type: none"> <li>• The elderly</li> <li>• Children</li> <li>• Adolescents</li> <li>• Pregnant or breast feeding women</li> <li>• Athletes</li> </ul>

Nutritional Information per Serving		
	Amount Per Serving	Amount Per 100g
Serving Size (g)	5.4	-
Calories (kcal)	21	385
Energy (kJ)	87	1610
Protein (g)	5	92
Carbohydrates (g)	0.02	0.3
Sugar (g)	0.02	0.3
Total Fat (g)	0.06	1.2
<b>Ingredients:</b> 100% Calcium Caseinate. Each 100g of product contains Calcium: 1400mg, Sodium: 10mg, Potassium: 30mg, Phosphorus: 800mg		

Protein Requirements <sup>(1,2,3)</sup>	
0.9 g/Kg/day	Adolescent Males
0.8 g/Kg/day	Adolescent Females
1.5 g/Kg/day	Critically Ill Children / Adolescents
0.8 - 1 g/Kg/day	Adults
1.2 - 2 g/Kg/day	Catabolic Patients
1.2 - 1.5 g/Kg/day	Chronic Renal Failure Patients
1.5 - 1.8 g/Kg/day	Acute Renal Failure + Catabolic Patients
1.1 g/Kg/day	Pregnancy (based on pre-pregnancy weight) and Breast Feeding

## References

1. *Dietary Reference Intakes: Macronutrients* (2002). National Academy of Sciences. Institute of Medicine. Food and Nutrition Board.
2. A.S.P.E.N. Board of Directors and The Clinical Guidelines Task Force. Guidelines for the Use of Parenteral and Enteral Nutrition in Adult and Pediatric Patients. *JPEN* 2002 Vol. 26, No. 1 Supplement; 27SA.
3. Saltzman E, Shah A, Shikora S. Obesity. IN Gottschlich MM, ed. *The Science and Practice of Nutrition Support: A Case-Based Core Curriculum*. Silver Spring, MD: A.S.P.E.N.; 2001:677-699.

