



Nepro® with Carb Steady™ vs Boost®

Two servings of Boost® provide about the same amount of protein as only one serving of Nepro® with Carb Steady™, for about the same price.*†



Nepro® with Carb Steady™ 1 serving (8-fl-oz)	Boost® 2 servings (16-fl-oz)
<ul style="list-style-type: none"> Specifically designed for people on dialysis 	<ul style="list-style-type: none"> General oral supplement
<ul style="list-style-type: none"> 19 g of protein 	<ul style="list-style-type: none"> 20 g of protein
<ul style="list-style-type: none"> Phosphorus level formulated for patients on dialysis¹⁻⁴ 	<ul style="list-style-type: none"> Twice the calcium and more than three times the amount of phosphorus
<ul style="list-style-type: none"> Low in potassium to help manage hyperkalemia⁴ 	<ul style="list-style-type: none"> Three times the level of potassium
<ul style="list-style-type: none"> 34% of calories from carbohydrate 	<ul style="list-style-type: none"> 67% of calories from carbohydrates
<ul style="list-style-type: none"> Contains a slowly-digested carbohydrate blend designed to help manage blood glucose levels⁵⁻⁹ 	<ul style="list-style-type: none"> Does not contain a slowly digested carbohydrate blend
<ul style="list-style-type: none"> 425 Calories delivered in 8-fl-oz 	<ul style="list-style-type: none"> 425 Calories delivered in 14-fl-oz

* Nepro price per Ross Home Delivery for dialysis patients at 1-800-986-8502 as of July 29, 2006.

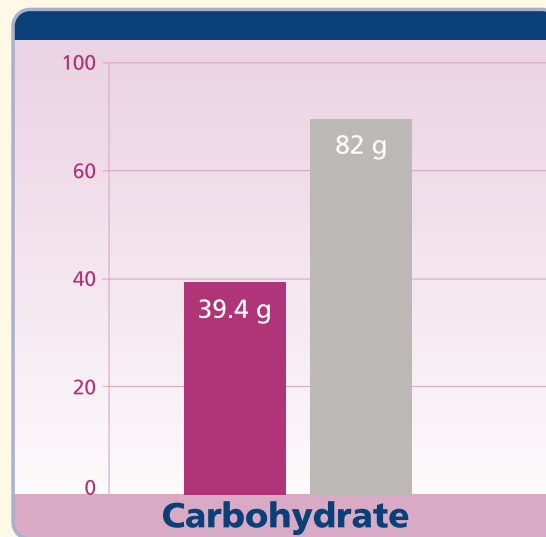
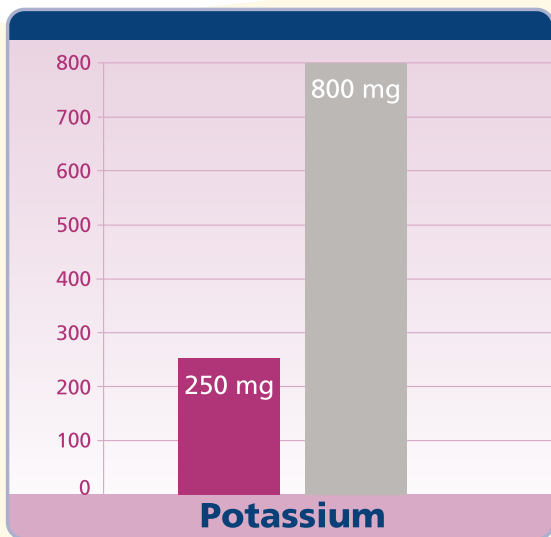
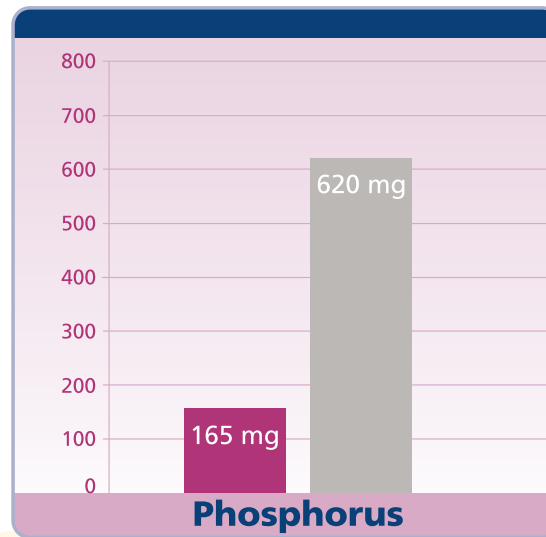
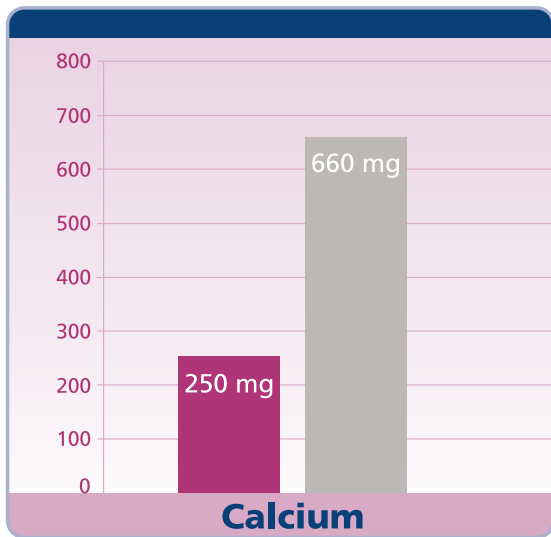
† Boost Home Delivery prices are available at <http://walgreens.com>. Accessed August 15, 2006. Boost retail prices are based on retail 6-pack for the 26 weeks ending July 29, 2006 per AC Nielsen-Drug.

Compare Nepro® with Carb Steady™ vs Boost®

Nepro®
19.1 g of protein



Boost®
20 g of protein



Use Under Medical Supervision

Dialysis patients have specialized needs.
Shouldn't your nutritional support be specialized too?

Available at local pharmacies or Ross Home Delivery: 1-800-986-8502

Boost® is not a trademark of Abbott Laboratories

1. National Kidney Foundation: K/DOQI clinical practice guidelines for bone metabolism and disease in chronic kidney disease. *Am J Kidney Dis* 2003;42 (4 Suppl 3): S63-S68. 2. Masud T: Trace elements and vitamins in renal disease, in: Mitch WE, Klahr S (eds): *Handbook of Nutrition and the Kidney*, ed 4. Philadelphia: Lippincott Williams & Wilkins, 2002, pp 233-252. 3. Kopple JD: *Am J Kidney Dis* 2001; 37 (Suppl2):S66-S70. 4. Falkenhain M, *Nutritional Management of Renal Disease*. 1997, pp 371-394. 5. Wolever T, et al. *Can J Diab* 2002;26: 356-362. 6. Secchi A., et al. *Klin Wochenschr* 1986;64:265-269. 7. Wheeler ML., et al. *Diabetes Care* 1991; 14:769-71. 8. Wolf BW., et al. *Nutr Research* 2001;21: 1099-1106. 9. Livsey G., et al. *Brit J Nutri* 2001;85:57-516.