

# GLYTACTIN RESTORE POWDER 5 ORANGE



SKU 35202  
 NET WEIGHT 2.6 lbs (1.2 KG)  
 SERVING SIZE 0.7 oz (20 g)  
 SERVINGS PER PACKAGE 60

OSMOLALITY, mOsm/kg: 340 pH: 4.8

## FOOD FOR SPECIAL MEDICAL PURPOSES (FSMP)

For the dietary management of phenylketonuria (PKU). Dispensed by prescription. Glytactin RESTORE Powder- Orange is a medical food for patients with PKU. Each packet contains 5 grams of Glytactin protein, the optimal blend of glycomacropeptide (GMP) and amino acids. Add to water to make a great tasting fruit-flavoured rehydration drink.

## IMPORTANT NOTICE

Must be administered under medical supervision only. Protein substitutes based on GMP are a source of phenylalanine. Not suitable for use as a sole source of nourishment. Protein in prescribed amounts must be supplemented to completely meet phenylalanine requirements. For enteral use only. Suitable for individuals with PKU over 3 years of age.

## DIRECTIONS FOR USE

Use as directed by physician.  
 Pour powder into 180-360 mL of water. Shake well to mix.

Store in a cool, dry place.

## INGREDIENTS

Sugar, whey protein isolate (glycomacropeptide), leucine, citric acid, arginine, sodium citrate, tyrosine, natural flavour (maltodextrin, modified food starch and BHT), histidine, potassium chloride, beta carotene (glucose syrup, soy protein, DL-alpha-tocopherol, ascorbyl palmitate, tricalcium phosphate), tryptophan, vitamins (niacinamide [vitamin B3], calcium pantothenate [vitamin B5], pyridoxine HCl [vitamin B6], riboflavin [vitamin B2], folic acid, biotin, cyanocobalamin [vitamin B12]), Stevia rebaudiana leaf extract. Contains milk and soy.

## PRODUCT OF USA

Nutrients	0.7 oz (20 g)	per 100g
Energy, kcal	73	365
Energy, kJ	305	1527
Protein Equivalent, g	5.0	25
Carbohydrates, g	14	68
Sugar, g	13	65
Sugar Alcohols, g	0	0
Salt, g	0.4	2.2
Fibre, g	0	0
Fat, g	0	0
Saturated Fat, g	0	0
Trans Fat, g	0	0
DHA, mg	0	0
Cholesterol, mg	0	0
Vitamin A, µg RAE	0	0
Vitamin C, mg	0	0
Vitamin D, µg	0	0
Vitamin E, mg α-TE	0	0
Vitamin K1, µg	0	0
Vitamin K2 (MK-7), µg	0	0
Thiamin (B1), mg	0	0
Riboflavin (B2), mg	0.3	1.6
Niacin (B3), mg	4.0	20
Vitamin B6, mg	0.4	2.0
Folic acid, µg	80	400
Vitamin B12, µg	1.2	6.0
Pantothenic Acid (B5), mg	2.0	10
Biotin, µg	60	300
Choline, mg	0	0
Calcium, mg (mmol)	4.0 (0.1)	20 (0.5)
Chromium, µg	0	0
Copper, mg	0	0
Iodine, µg	0	0
Iron, mg	0	0
Magnesium, mg (mmol)	3.6 (0.1)	18 (0.7)
Manganese, mg	0	0
Molybdenum, µg	0	0
Phosphorus, mg (mmol)	20 (0.6)	100 (3.2)
Selenium, µg	0	0
Zinc, mg	0	0
Potassium, mg (mmol)	129 (3.3)	645 (17)
Sodium, mg (mmol)	178 (7.7)	890 (39)
Chloride, mg (mmol)	48 (1.4)	240 (6.9)
Inositol, mg	0	0
L-alanine, mg	215	1075
L-arginine, mg	523	2615
L-aspartate, mg	308	1540
L-carnitine, mg	0	0
L-cysteine, mg	4.0	20
L-glutamate, mg	722	3610
L-glycine, mg	38	190
L-histidine, mg	126	630
L-isoleucine, mg	365	1825
L-leucine, mg	1059	5295
L-lysine, mg	219	1095
L-methionine, mg	57	285
<b>L-phenylalanine, mg</b>	<b>9.0</b>	<b>45</b>
L-proline, mg	407	2035
L-serine, mg	230	1150
L-taurine, mg	0	0
L-threonine, mg	567	2835
L-tryptophan, mg	69	345
L-tyrosine, mg	132	660
L-valine, mg	299	1495