

CAUTION: This product is manufactured and packaged in a facility which may also process milk, soy, wheat, egg, peanuts, tree nuts, fish and crustacean shellfish, and may contain traces of all of the above. Do not exceed recommended dose. Not intended for anyone under the age of 18, Or for pregnant or nursing mothers.

* THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, PREVENT OR CURE ANY DISEASE OR ILLNESS.

KEEP OUT OF THE REACH OF CHILDREN. DO NOT USE IF SAFETY SEAL IS DAMAGED OR MISSING. STORE IN A COOL, DRY PLACE.



World's First Low Calorie Protein



DIETARY SUPPLEMENT



FLAVORLESS

GENEPRO[®]

NEXT GENERATION PROTEIN

30 INDIVIDUAL PACKS
7.2 GRAMS PER SINGLE SERVE PACK

Nutritional Information			58.7cal
Serving 1 POUCH			
Servings Per Container 30			
Calories 58.7	Calories from Fat 2.7		
	Amount Per Serving	Daily Value*	
Total Fat	0.3g	<1%	
Saturated Fat	0.15 g	<1%	
Trans Fat	<0.1 g	<1%	
Cholesterol	15 mg	4%	
Sodium	33 mg	1%	
Potassium	72 mg	2%	
Total Carbohydrate	0.6 g	<1%	
Sugars	0.6 g		
Protein	30g**	53%	
Prohydrolase	50mg	*	
Vitamin A	< 0.3 IU	<1%	
Vitamin C	< 0.3 mg	<1%	
Vitamin D	< 3 IU	<1%	
Iron	0.07 mg	<1%	
Calcium	9.9 mg	1%	
Phosphorus	37.5 mg	2%	
Magnesium	10.8 mg	3%	

* Percent daily values are based on a 2000 calorie diet
** Daily Value not established
** Equivalency based on Government clinical trial NCT02919657
WWW.CLINICALTRIALS.GOV

TO USE: MIX CONTENTS OF PACK WITH ANY FOOD OR BEVERAGE AND CONSUME AS YOU NORMALLY WOULD. MIXES IN ANYTHING - HOT OR COLD WITHOUT CHANGING THE TASTE OR CONSISTENCY.

"EQUIVALENCY BASED ON US GOVERNMENT CLINICAL TRIAL"
Government clinical trial NCT02919657



Typical Amino Acid Profile	
Alanine	635
Arginine	352
Aspartic Acid	1335
Cysteine	267
Glutamic Acid	2261
Glycine	233
Histidine	226
Isoleucine	729
Leucine	1373
Lysine	1205
Methionine	291
Phenylalanine	398
Proline	736
Serine	645
Threonine	883
Tryptophan	212
Tyrosine	369
Valine	742

Other ingredients: instantized peptide whey, Hydrolyzed whey, enzyme complementation, Peptides, cellulose and polydextrose

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