



PRO

SUSTAINED RELEASE PROTEIN BLEND

NO FILLERS* | FULL DISCLOSURE WHEY/CASEIN BLEND*
COMPLETE AMINO ACID PROFILE* | GOURMET TASTE*

DEATH BY CHOCOLATE

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24 SERVINGS - NET WT. 3 LBS (907 G)



Supplement Facts

Source: *U.S. Census Bureau, Bureau of Economic Analysis*.

	Amount Per Serving	% DV
Calories	140	
Total Fat	3 g	4%
Saturated Fat	2 g	10%
Trans Fat	0 g	**
Cholesterol	40 mg	13%
Total Carbohydrate	2 g	1%
Dietary Fiber	1 g	4%
Total Sugars	1 g	**
Added Sugars	0 g	0%
Protein	25 g	50%
Calcium	273 mg	21%
Iron	1.95 mg	11%
Phosphorus	137 mg	11%
Magnesium	47 mg	11%
Sodium	137 mg	6%
Potassium	302 mg	7%

*** Double-Blind not available

INGREDIENTS: Cold-Processed Undernaturated Whey Protein Concentrate (75.63g yielding 12.5g), Cross-Flow Microfiltered Whey Protein Isolate (6.94g yielding 6.25g), Milk Protein Isolate (6.94g yielding 6.25g), Cocoa Powder, Coconut Oil Creamer, Natural & Artificial Flavors, Gum Blend (Gum Acacia, Cellulose Gum, Xanthan Gum, Guar Gum, Carrageenan, Sodium Chloride, Sorbitate, DigeSEB® Digestive Enzyme Blend, Amylase, Lactase, Proteases, Lipase, Cellulase), Sunflower Lecithin.

ALLERGEN INFORMATION: Contains Milk and Coconut. Manufactured in a facility which processes Milk, Egg, Fish, Shellfish, Tree Nuts, Peanuts, Wheat, and Soybeans.

Typical Amino Acid Profile
Amount Per Serving

Alanine	1097 mg
Arginine	681 mg
Aspartic Acid	2379 mg
Cysteine	467 mg
Glutamic Acid	4309 mg
Glycine	445 mg
Histidine I	513 mg
Isoleucine II	1453 mg
Leucine II	2628 mg
Lysine I	2238 mg
Methionine I	588 mg
Phenylalanine I	680 mg
Proline	1632 mg
Serine	1267 mg
Threonine I	1408 mg
Tryptophan II	414 mg
Tyrosine	665 mg
Valine II	1481 mg

Year	Number of cases
1990	10
1991	15
1992	20
1993	25
1994	30
1995	35
1996	40
1997	45
1998	50
1999	55
2000	60
2001	65
2002	70
2003	75
2004	80
2005	85
2006	90
2007	95
2008	100
2009	105
2010	110
2011	115
2012	120
2013	125
2014	130
2015	135
2016	140
2017	145
2018	150
2019	155
2020	160
2021	165
2022	170
2023	175
2024	180
2025	185
2026	190
2027	195
2028	200
2029	205
2030	210

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■ The L-lysophospholipid indicated is from naturally occurring sources of vesicles