

MAP (Master Amino Acid Pattern) Supplements

MANUFACTURED BY: MAP AMERICA, INC.

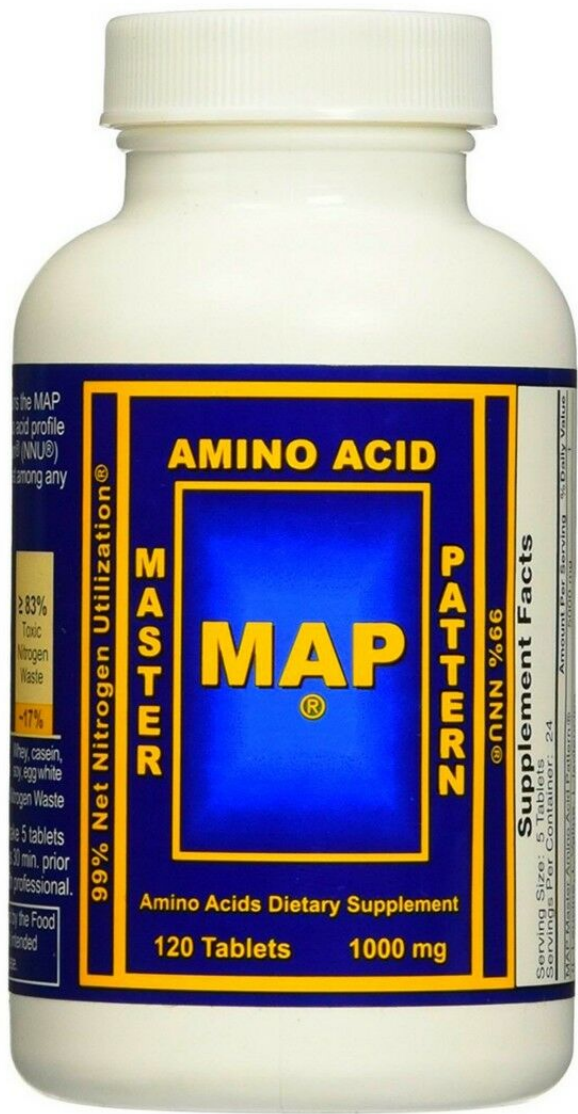
www.masteraminoacid.info

Price: \$35.00 per bottle

120 Tablets, 1000 mg ea.

MAP™ vs. Dietary Proteins & Protein Supplements			
Characteristics	MAP™	Dietary Proteins	Dietary Protein Supplements
Net Nitrogen Utilization (NNU) for Body Protein Synthesis (BPS)	99%	32% (average)	16% (average)
Digestion Time	23 min	3-6 hours (6-12 times longer)	3-6 hours (6-12 times longer)
BPS/Time (NNU/min)	99% NNU/ 23 min	24-48 times lower	48-96 times lower
Released Nitrogen Catabolites	1%	68% (average)	84% (average)
Energy	0.04 kcal/g	4 kcal/g	4 kcal/g
Fecal residue	Absent	Present	Present
Contraindications	None	Renal Failure or Hepatic Failure	Renal Failure or Hepatic Failure
Adverse Reactions	None	Food Sensitivities	Food Sensitivities
Refrigeration	Not Needed	Needed	N/A

To Order: e-mail janet@bkathletics.net



the MAP
acid profile
(NNU®)
among any

2.83%
Toxic
Nitrogen
Waste

4.17%
Whey, casein,
egg white
Nitrogen Waste

5 tablets
30 min. prior
professional.

by the Food
intended

99% Net Nitrogen Utilization®

AMINO ACID

MAP[®]

MASTER

© INN %66

PATTERN

Amino Acids Dietary Supplement

120 Tablets

1000 mg

Supplement Facts
Serving Size: 5 Tablets
Servings Per Container: 24
Amount Per Serving: 1000 mg
% Daily Value