



KRE-ALKALYN®

pH CORRECT®

CREATINE MONOHYDRATE

KRE-ALKALYN® is a patented Creatine Monohydrate that doesn't convert to creatinine in liquids.

The research behind Kre-Alkalyn's® patent clearly shows that creatinine conversion rates slow dramatically as the pH of the creatine itself is raised above 7, and stops completely above pH 12.

KRE-ALKALYN® is the only creatine product in the world with a pH above 12 because its molecules are synthesized with "buffering" agents using a patented manufacturing process. As a result, it remains completely stable and reaches the muscle cells at full strength. There is no need for loading and there are no unpleasant side-effects.

FORMULATED SUPPLEMENTARY SPORTS FOOD: This product is not to be used as a sole source of nutrition. It must be used in conjunction with a balanced diet and a suitable physical training or exercise program.

DIRECTIONS FOR USE: Mix 3g (1 scoop) in 200mL of water or protein shake and consume immediately. Kre-Alkalyn® is best used either 30-60 minutes before, or immediately after training. Take one serve daily on training days.



NUTRITION INFORMATION

Servings per pack: 67
Serving size: 3g

Per Serving Per 100g

Energy	0 kJ 0 Cal	0 kJ 0 Cal
Protein	0 g	0 g
Fat - Total	0 g	0 g
- Saturated	0 g	0 g
Carbohydrates - Total	0 g	0 g
- Sugars	0 g	0 g
Sodium	0 mg	0 mg

INGREDIENTS: 100% CREATINE MONOHYDRATE.

KRE-ALKALYN® is a registered trademark of All American Pharmaceutical and Natural Food Corporation (AAP). KRE-ALKALYN® is a multi-patented product (US Patent #6,399,661, Australian Patent number #AU2003203344, NZ Patent number #519305). International patents pending. All rights reserved.



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