Directions For Use Take 4 capsules per day, anytime, with or after food. Xtend-Life™ Green Lipped Mussel

Powder aims to help support healthy joint

function*, and provide nutritional support for



Green Lipped Mussel Powder

From the Pristine Waters

of Marlborough, New Zealand

100% Pure and Natural

Store in a cool, dry place.

skin* and connective tissues.*

Batch number:

Manufactured:

L1043-6

Use by date:

*These statements have not been evaluated by the Food and Drug Administration. This

product is not intended to diagnose, treat, cure or prevent any disease. For more detailed ingredient information visit:

www.xtend-life.com

No additives 120 x 600mg

Capsules

Dietary Supplement Made in New Zealand

Supplement Facts Serving size: 4 cansules Servings per container: 30

Green Lipped Mussel Powder (Perna canaliculus)............... 2400mg ** Daily value not established Not a significant source of Vitamin A. Calcium or Iron

Other Ingredients: Capsule (Gelatin, Water) Contains shellfish material Does not contain dairy, gluten or peanut Does not contain any additives

Xtend-Life Natural Products (Intl) Ltd 12 Mary Muller Drive, PO Box 19640, Christchurch 8241 New Zealand. Tel: USA / Canada 1-888-487-9304 International: +64 (3) 384 2116 Made in New Zealand

product from selected mussels cultured in the pristine waters of Marlborough, New Zealand,

These mussels are processed using a proprietary method that enables ALL the components of the mussel to remain intact. Fresh live mussels are converted to the finished powder in a little over 30 minutes.

Xtend-Life's Green Lipped Mussel powder is a 100% natural

This ensures unequalled freshness, and because this process does not require cooking, all of the valuable fractions of the mussels are preserved.

A typical analysis of Xtend-Life's Green Lipped Mussel Powder:

45% proteins and essential amino acids 30% mucopolysaccharides, chondroitins and marine collagens 12% natural vitamins (A, B complex, D, E), minerals and trace elements 10% marine lipids (including omega-3 fatty acids)