

# NONI GOOSE JUICE®



## Majestic Earth® Noni Goose Juice®

Item #213214

Unleashing the power of herbs and minerals, Majestic Earth® Noni Goose Juice® is a blend of more than 70 organic, plant-derived liquid minerals, Polynesian Noni, green tea and a proprietary blend of tropical fruit extracts. Tropical Noni (*morinda citrifolia*) has been used for hundreds of years by the Polynesian people who believe in its health benefits. The South Pacific's volcanic soils rich with minerals have become the ideal place for the morinda fruit to flourish. The morinda citrifolia used in our proprietary Majestic Earth® Noni Goose Juice® is of the highest quality. Noni Goose Juice® is a great supplement for those interested in the benefits of both the fruits from tropical islands and green tea.

- Highly absorbable liquid

### Noni Goose Juice®

NUTRITIONAL INFORMATION/NUTRITIONELLE	
Per 28 mL serving (1fl oz. / 2 tablespoons) Par portion de 28 mL (deux cuillerées de table)	Amount Per Serving
Energy / Énergie	12 Cal/50 kJ
Protein / Protéines	0 g
Fat / Matières grasses	0 g
Carbohydrate / Glucides	3 g
Sugars*/ Sucres*	3 g
Sodium	5 mg
Potassium	55 mg
*(natural fruit sugars / sucres fruites naturelles)	
Percentage of Recommended Daily Intake Pourcentage de l'apport quotidien recommandé	
Vitamin C / Vitamine C	36%

INGREDIENTS: Pure Noni Juice Concentrate reconstituted with juice from other fruits including guava, pineapple, pear, grape, blueberry concentrate, purified water, Green Tea Extract, Majestic Earth™ Plant Derived minerals from ancient humic shale and natural flavours. Citric acid, Malic acid, Tartaric acid and sodium benzoate (for freshness). Not made from dried powdered Noni.

INGRÉDIENTS: Concentré de pur de jus de Noni, avec d'autres jus de fruits, comprenant guaves, ananas, oranges, myrtilles, et de l'eau pure. Extraits de thé vert, oligo-éléments, et arômes naturels, acide citrique, acide malique, acide tartrique et benzoate de soude. N'est pas fabriqué à partir de poudre de Noni.

\* These statements have not been evaluated by the FDA. This is not intended to diagnose, treat, cure or prevent any diseases.