



Purple CornMilk Peruvian non-GMO corn Drink Mix



Supports a healthy immune & blood sugar response*

NET WT. 3.9 OZ. (110 grams)

Dietary Supplement

North American Herb & Spice



Purple CornMilk Drink Mix is extremely unique. Amazon in source, all the ingredients are organic, grown on virgin soil. Purple corn is a rich source of antioxidant pigments known as anthocyanins, which give this native corn its deep, vibrant color. Purple corn's vital nutrients help protect the body from oxidative damage. This is why research shows that it supports a healthy body response against inflammation and blood sugar imbalances, while also supporting a healthy immune response.* Purple CornMilk also contains Ceylon cinnamon and yacon, which also support a healthy blood sugar response.* The purple corn anthocyanins are also beneficial for an improved visual response, including night vision.* Take your purple-colored, Peruvian Amazon-source health drink every day.

Purple CornMilk Recipe #1:

1 cup hot water

1 tsp. or more Purple CornMilk

Stir until well mixed, drink hot or cold.

Purple CornMilk Recipe #2:

1 cup nut milk or milk of your choice 1 tsp. or more Purple CornMilk 1 tsp. or more raw honey (optional)

On medium or medium-low heat bring milk

and Purple CornMilk to a simmer. Continue simmering for five minutes or more, stirring occasionally. Mixes best with a wire wisk. When done, sweeten as desired, and serve.

Supplement Facts

Serving size: 1 tsp. (3.25g) Servings per container: 32

Amount Per Serving % Daily Value Calories from fat 0 Calories 0 Total Carb 0g Vitamin A 0% Vitamin C 0% Iron 0% Calcium 0%. *% Daily Values based on a 2000 calorie diet.

*Contains less than 2% of the daily value of this nutrient Ingredients: organic Peruvian non-GMO purple com powder, organic yacon powder, organic Ceylon cinnamon powder, organic purple maca powder

Manufactured for North American Herb & Spice 13900 W. Polo Trail Drive, Lake Forest, IL 60045 1-800-243-5242 www.oreganol.com









*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.



