

**Suggested Usage:** Take 1 tablet 1 to 2 times daily, preferably with food.

Red yeast rice is a natural product that has been used by Asian traditional herbalists since approximately 800 A.D. Produced by fermenting red yeast (*Monascus purpureus*) with white rice, red yeast rice is commonly used in cooking applications to enhance the color and flavor of foods. Peking duck is an example of the coloration and flavor imparted by red yeast rice. NOW® Red Yeast Rice is carefully produced to avoid the presence of citrinin, an unwanted by-product of the fermentation process.

**WARNING:** Do not use if you are pregnant, may become pregnant, or are breastfeeding, because using this product may harm the fetus. For adults only. Consult physician if taking medication (especially statins) or have a medical condition including a history of statin-intolerance or liver disease. Keep out of reach of children. If muscle complaints occur, discontinue use and consult a physician.

Natural color variation may occur in this product.

Store in a cool, dry place after opening.



CODE 3504B V11



TABLET SIZE



# Red Yeast Rice

## 1200 mg

Nutritional Support

60 Tablets

Non-GMO

A Dietary Supplement Vegetarian/Vegan



General Health

Family owned since 1968.

## Supplement Facts

Serving Size 1 Tablet

	Amount Per Serving	% Daily Value
Total Carbohydrate	1 g	< 1%*
Calcium (from Calcium Carbonate)	150 mg	12%
Red Yeast Rice Powder ( <i>Monascus purpureus</i> )	1.2 g (1,200 mg)	†

\* Percent Daily Values are based on a 2,000 calorie diet.

† Daily Value not established.

Other ingredients: Maltodextrin, Hydroxypropyl Cellulose, Microcrystalline Cellulose, Magnesium Stearate (vegetable source), Silicon Dioxide and Vegetarian Coating.

Manufactured & Quality Tested by NOW FOODS  
395 S. Glen Ellyn Rd., Bloomingdale, IL 60108, USA  
nowfoods.com

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.