

Strong bones need more than just calcium

Provides a unique matrix of key nutrients needed to build and maintain strong bones.* Five caplets provide 100% DV of:

- + nature's most concentrated and easily absorbed sources of elemental calcium
- + magnesium to help strengthen bones*

Also delivers vitamins D and K, zinc, copper, and manganese.

Small, easy-to-swallow.

• **GLUTEN FREE**

Seal under cap for your protection. See bottom for exp. date.



NQ048A

 **Shaklee**®

+Bone

OsteoMatrix®

Builds strong bones*
Helps reduce the risk of osteoporosis and minimize bone loss†

Clinically tested absorption

DIETARY SUPPLEMENT | **120 CAPLETS**



DIRECTIONS: Take up to 5 caplets daily, preferably with food.

Supplement Facts

Serving Size: 5 Caplets
Servings Per Container: 24

	Per 1 Caplet		Per Serving (5 Caplets)	
	Amount	% DV**	Amount	% DV**
Total Carbohydrate	<1 g	<1%**	<1 g	<1%**
Vitamin D ₃ (as cholecalciferol)	3.75 mcg (150 IU)	19%	18.75 mcg (750 IU)	94%
Vitamin K (as phytonadione)	10 mcg	8%	50 mcg	42%
Calcium (as calcium carbonate, calcium citrate, and calcium citrate malate)	260 mg	20%	1,300 mg	100%
Magnesium (as magnesium oxide, magnesium citrate, and magnesium gluconate)	100 mg	24%	500 mg	119%
Zinc (as zinc gluconate)	0.38 mg	3%	1.9 mg	17%
Copper (as copper gluconate)	0.05 mg	6%	0.25 mg	28%
Manganese (as manganese gluconate)	0.05 mg	2%	0.25 mg	11%
Sodium	0 mg	0%	15 mg	<1%

**Percent Daily Values (DV) are based on a 2,000 calorie diet.

OTHER INGREDIENTS: MICROCRYSTALLINE CELLULOSE, CROSCARMELOSE SODIUM, HYDROXYPROPYL METHYLCELLULOSE, MODIFIED FOOD STARCH, HYDROXYLATED SOY LECITHIN.

Distributed by Shaklee Corporation, 4747 Willow Road
Pleasanton, CA 94588 • Product questions: 925.734.3638

No artificial flavors, sweeteners, colors, or preservatives added.



Item #21217

* THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD & DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.

† Adequate calcium and vitamin D throughout life, as part of a well-balanced diet and regular exercise, may reduce the risk of osteoporosis. Adequate calcium intake is important, but daily intake above 2,000 mg is not likely to provide any additional benefits.

Manufactured in a facility that may also process tree nuts, milk, egg, soy, wheat, shellfish, and fish.