



# MegaCal™

## Supplement



MegaCal's unique formula provides essential nutrients to support bone health, vascular health, and normal nerve function.\*

### BENEFITS AND FEATURES

- Supports bone health\*
- Supports vascular health\*
- Supports normal nerve function\*
- Easy to mix into water for optimal absorption
- Excellent source of magnesium (191 mg per serving)
- 206 mg of calcium per serving to help you meet the daily recommended intake

### DIRECTIONS

Take 1 scoop (1 teaspoon) with 1 cup of water or juice daily. Do not exceed 3 servings daily. For best results, take 1 hour after a meal or taking medication or 1 hour before bedtime.

### SAFETY

Keep out of reach of children. If you are pregnant, nursing, taking medication, or have a medical condition, consult a health care professional prior to use. For human consumption only; not formulated for animals.

**Product Size:** 15.9 oz. (450 g)  
**Item No:** 27206

### ABOUT

MegaCal™ is expertly formulated for ease of consumption and optimal absorption and provides your body with a proprietary balance of calcium and magnesium in every teaspoon. This citrus-infused powdered drink mix gets its zesty flavor from premium Young Living® Lemon essential oil, which enhances the user experience and overall benefits.

### TOP 3 REASONS TO ORDER

1. Add essential calcium into your diet.
2. Easily increase magnesium intake.
3. Optimize your bone health.\*

### INGREDIENTS

Xylitol, Calcium lactate pentahydrate, Magnesium sulfate, Calcium carbonate, Magnesium carbonate, Magnesium citrate, Fractionated coconut oil, Calcium glycerophosphate, Lemon (*Citrus limon*)<sup>†</sup> peel essential oil, Calcium ascorbate, Zinc gluconate, Manganese sulfate, Copper gluconate

<sup>†</sup>Premium essential oil



### COMPLEMENTARY PRODUCTS



Super Vitamin D™  
Item No. 28972



Super C™  
Item No. 3242



Lemon Vitality™  
Item No. 5625



Lime Vitality™  
Item No. 5591

\*These statements have not been evaluated by the Food and Drug Administration. Young Living products are not intended to diagnose, treat, cure, or prevent any disease.