

Bees have been making honey for millions of years. Ancient Egyptians highly valued honey and commonly used it as currency and even had uses for beeswax. In 1638 as Europeans settled New England, honey was used for medicinal purposes, to prepare food and beverages, to make cement, and to preserve fruits.

So what do bees have to do with cholesterol? It's simple. While the solution to maintaining healthy, existing normal cholesterol levels has always been around,

it took **Pharmanex** (and honey bees) to actually bring it to you. New and improved Cholestin incorporates policosanol, a revolutionary, all-natural ingredient extracted from pharmaceutical grade beeswax (*Apis mellifera*). Policosanol is so powerful, it produces significant results in servings of only 10 to 15 mg/day. Current research shows that policosanol helps maintain existing normal cholesterol levels in adult men and women, when taken in combination with a healthy diet and moderate exercise.

Cholestin®

It's what bees have been buzzing about.

- Maintains existing normal cholesterol levels*
- Helps prevent oxidation of LDL cholesterol*
- 100% natural—not a drug
- Policosanol—proven safe and effective by over 12 clinical trials
- Natural complement to a healthy diet and exercise
- Comes in a convenient one-a-day dose

*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.


PHARMANEX

Cholestin®

It's what bees have been buzzing about.

Order Information

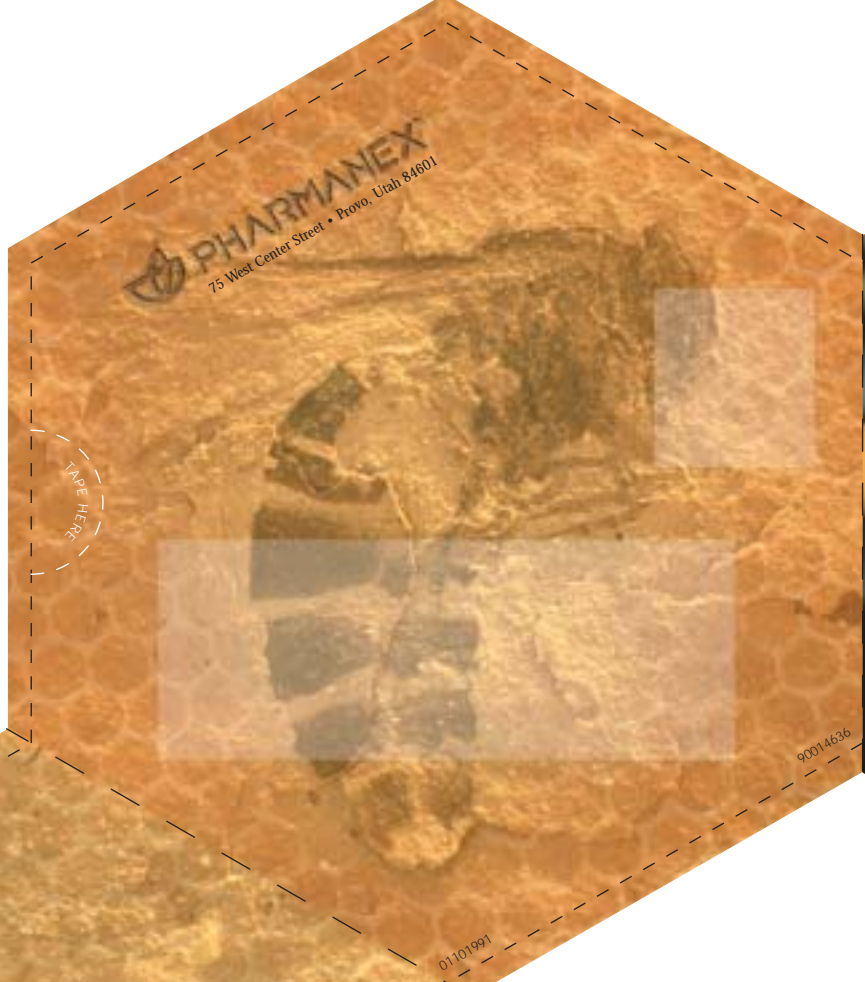

#01 003239—Bottle, 30 softgels, 30 day supply
#01 003249—Box, 30 softgels, 30 day supply

To order Cholestin or for more information contact:

Order Today
1.800.487.1000



have been concerned
most since the beginning
vered their secret.
had the solution. Humans



For many years people
about cholesterol. Yet, al
only recently disco
Of time, honey bees have

