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Forbones®

Xtra D

Calcium Supplement

with Vitamin D & Phosphorus

Call toll free 1-866-619-7705

Or visit us online at

www.forbones.com

90 Tablets

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Supplement Facts

Serving Size 1 Tablet

Amount per Serving	% Daily Value
Vitamin D 200 IU	50%
Calcium 400 mg	40%
Phosphorus 300 mg	30%

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Calcium 400 mg	40%
Phosphorus 300 mg	30%

Ingredients: dicalcium phosphate, cholecalciferol, cellulose, stearic acid, silicon dioxide, croscarmellose sodium, calcium stearate, hydroxypropyl methylcellulose, titanium dioxide (color).

Some gastrointestinal conditions and medications can interfere with calcium absorption or increase loss of calcium. Consult your physician regarding appropriate daily intake of calcium if you have inflammatory bowel disease or other gastrointestinal conditions.

SUGGESTED USE:

Take two or three tablets per day (one tablet two to three times per day) with food or as directed by your physician.

Do not use if safety seal under cap is broken or missing
Keep out of reach of children.
Keep bottle tightly closed.
Store at room temperature, 59° to 86° F (15° – 30° C)

Order direct from INOVERA Bioscience by mail, phone or internet or ask your pharmacist. To order by phone, call 1-866-619-7705 or visit the website at www.inovera.com.

Distributed by: INOVERA Bioscience, Inc.
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Important information* about Forbones:

- ✓ Forbones contains dicalcium phosphate, a less ‘gassy’ form of calcium than calcium carbonate.
- ✓ Forbones provides 400 mg per tablet of calcium, the main building block of bone. The body constantly replaces old bone with new, so it is important to maintain a daily intake of calcium to replace lost calcium.
- ✓ Forbones provides Vitamin D, essential to absorption and utilization of calcium. Taking vitamin D with calcium helps assure adequate vitamin D is available to promote good absorption.
- ✓ Forbones provides phosphorus, an important constituent of bone along with calcium. About 80% of the body’s phosphate stores are in bone.

*These statement have not been approved by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

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