

Please **STOP** writing prescriptions for MagOx[®]... but **DON'T STOP** recommending us.

MagOx[®] is now available in the Vitamin Section of Drug and Super Stores nationwide!

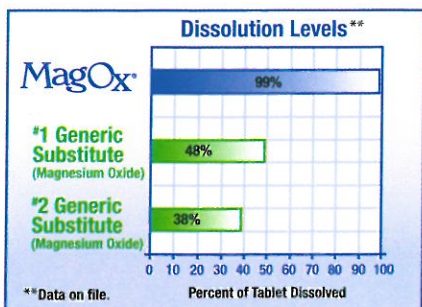
Please continue to confidently recommend MagOx[®] to your patients. Provide them with **Free Samples** and Money Saving Coupons (send in card below) rather than a prescription.

This ensures generics will not be substituted for MagOx[®]

- Generic Alternatives are Not the Same as MagOx[®]
- Formulated for Optimal Absorption
- Most Concentrated Form of Magnesium
- Smaller Tablets – Easy to Swallow
- Sugar, Gluten, Carb, & Sodium Free
- Pharmaceutical Grade Quality

MagOx[®] vs. Generics

MagOx[®] provides over **2X MORE** magnesium available for absorption than the two leading generic magnesium supplements.



Return this card for **FREE** patient samples!†

Name _____ Title _____

License Number _____ Specialty _____

Address _____

City _____ State _____ Zip _____

Phone Number _____ Email _____

Have you ever recommended MagOx[®] to your patients? Yes _____ No _____

If Yes, did you write a prescription? Yes _____ No _____

If No, please specify why you did not recommend MagOx[®]:

- Not aware of the product
- Lack of knowledge about magnesium
- Recommend other magnesium brand(s)
Please specify _____
- Do not recommend products to my patients
- Do not recommend supplements to my patients
- Other _____

Conditions you would recommend MagOx[®] for? (check all that apply)

- Type 2 Diabetes
- Cardiovascular Disease
- Migraines
- Leg Cramps
- General Pain Management
- Women's Health
- Prescription Drug Nutrient Depletion
- Other _____

† Supplies are limited.

Why Recommend MagOx[®] to your Patients?

If any of your patients have these conditions they may have a Magnesium Deficiency:*

- Type 2 Diabetes
- Leg Cramps or Migraines
- Take Electrolyte Depleting RX Drugs
- A Heart Condition
- Excessive Fatigue

(such as loop & thiazide diuretics, digoxin, amphotericin B, aminoglycosides, cisplatin and cyclosporine)

80% of people with Type 2 Diabetes may have a magnesium deficiency and studies show this can be a preceding factor in insulin resistance and hyperinsulinemia.**

- Multiple studies have confirmed that diabetics and non-diabetics with insulin resistance who supplemented with magnesium for three months showed significant positive changes in their Homeostasis Model Assessment for Insulin Resistance (HOMA-IR).**
- A four month clinical study of magnesium supplementation improved insulin sensitivity and lowered fasting glucose levels.**

Studies indicate that magnesium lowers the risk of developing Heart Conditions such as coronary artery disease and abnormal heart rhythms.**

- Magnesium, which acts as a natural calcium channel blocker and vasodilator, may promote myocardial salvage and help patients with mild hypertension.**
- Low magnesium levels may play a significant role in the high prevalence of cardiac arrhythmias and heart failure.**
- Magnesium may be justified as an adjuvant therapy for coronary artery disease patients.**



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NECESSARY
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IN THE
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* Randomized double-blind placebo-controlled trials.

Please visit MagOx.com for more information about MagOx[®] including clinical study abstracts.

80% OF PEOPLE WITH TYPE 2 DIABETES MAY HAVE A MAGNESIUM DEFICIENCY.*

* 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.

