

## OXYGENIC K

**Oxygenic K** contains a blend of the nutrients that have a specific normalizing effect on a **Ketogenic Metabolic Imbalance** when such is determined by your **NUTRI-SPEC** test procedures.

Never before the **NUTRI-SPEC Oxygenic** product line have supplements been available with such potent biological activity. Their potency comes not from megadoses, but from specific combinations of nutrients.

These products will promote metabolic balance and improved physiological function for the full spectrum of nutrition patients, from the degenerative disease sufferers to the competitive athlete.

A **Ketogenic Metabolic Imbalance** can be associated with many conditions, including:

- lack of energy; physical and mental fatigue
- high or low blood sugar
- depression or anxiety
- gall bladder trouble
- shortness of breath
- over weight or under weight
- decreased libido
- high triglycerides
- diabetes; insulin resistance

### FOUR CAPSULES SUPPLY:

|  |          |
|--|----------|
| Vitamin C (as ascorbic acid)   | 125 mg   |
| Thiamin (as thiamin pyrophosphate)   | 4 mg     |
| Riboflavin (as riboflavin-5-phosphate)   | 4 mg     |
| Niacin (as nicotinic acid) ♦   | 50 mg    |
| Vitamin B <sub>6</sub> (as pyridoxal-5-phosphate)  | 5 mg     |
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| Folate (as folic acid)   | 400 mcg  |
| Biotin   | 400 mcg  |
| Magnesium (55% as magnesium glycinate, 27% as magnesium gluconate, 9% as magnesium orotate, 9% as magnesium aspartate) | 220 mg   |
| Copper (as copper aspartate)   | 1 mg     |
| Manganese (as manganese aspartate)   | 1 mg     |
| Chromium (as chromium polynicotinate)  | 100 mcg  |
| Potassium (59% as potassium chloride, 29% as potassium glycinate, 12% as potassium aspartate)                          | 170 mg   |
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| L-Histidine (as L-histidine HCl)   | 30 mg    |
| Vanadium (as BMOV)   | 1000 mcg |
| <a href="#">Taurine</a>  | 100 mg   |
| L-Serine   | 50 mg    |

Other ingredients: Gelatin, rice flour, magnesium stearate and silica.

♦ CAUTION: Transient flushing and feeling of warmth might be associated with the ingestion of niacin-containing products.