



**USANA Health Sciences, Inc.**  
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**ACTIVE CALCIUM™**

**OTC**

**COMPOSITION**

Each Active Calcium tablet contains the following minerals:

Calcium (as citrate and carbonate)	200 mg
Magnesium (as citrate, aminoate* and oxide)	100 mg
Silicon (as aminoate*)	2.25 mg
Boron (as citrate)	330 mcg
Vitamin D <sub>3</sub> (cholecalciferol)	100 IU
Vitamin K (phyllquinone)	15 mcg

\*Amino acid chelate from rice protein

**ADVANTAGES**

Each tablet contains a balanced blend of calcium, magnesium, vitamin D, vitamin K, boron and silicon; six nutrients required for bone development, bone remodeling and skeletal health. This non-prescription product meets USP guidelines for potency (as applicable), uniformity and disintegration, and is manufactured according to pharmaceutical cGMP standards.

**RECOMMENDED USE**

Take 4 tablets by mouth daily, preferably with meals.

**SUPPLIED**

Capsule-shaped tablet, mottled greenish-white color, with clear film coating, and with USANA imprint. In bottle of 112 tablets.

**CHELATED MINERAL**

**OTC**

*[key'-lā-tēd mineral]*

**COMPOSITION**

Each Chelated Mineral contains the following minerals:

Calcium (as citrate)	90 mg
Magnesium (as citrate, aminoate* and oxide)	100 mg
Zinc (as citrate)	6.7 mg
Manganese (as gluconate)	1.7 mg
Boron (as citrate)	1 mg
Copper (as gluconate)	1 mg
Chromium (as polynicotinate and picolinate)	100 mcg
Iodine (as potassium iodide)	75 mcg
Selenium (as L-selenomethionine and aminoate*)	66.7 mcg
Molybdenum (as citrate)	16.6 mcg
Vanadium (as vanadyl sulfate)	10 mcg
Silicon (as aminoate*)	1 mg
Trace minerals	1 mg

\*amino acid chelate from rice protein.

**ADVANTAGES**

Each tablet contains a complete and balanced blend of essential minerals in bioavailable forms. The Chelated Mineral is designed to be taken with USANA's Mega Antioxidant to provide the full complement of essential nutrients required for health. This non-prescription product meets USP guidelines for potency (as applicable), uniformity and disintegration, and is manufactured according to pharmaceutical cGMP standards.

**RECOMMENDED USE**

Take 3 tablets by mouth daily, preferably with meals.

**SUPPLIED**

Oblong shaped tablet, off-white color, with clear film coating and with USANA imprint. In bottle of 84 tablets.

*Shown in Product Identification Guide, page 335*

**COQUINONE®**

**OTC**

*[cō-kwi-nōn]*

**COMPOSITION**

Each CoQuinone contains the following:

Coenzyme Q <sub>10</sub>	30 mg
Alpha Lipoic Acid	12.5 mg

**ADVANTAGES**

CoQuinone contains a hydrosoluble form of Coenzyme Q<sub>10</sub> (CoQ<sub>10</sub>) that is 2.5 times more bioavailable than material supplied in dry tablet/capsule formulas. The higher blood levels of CoQ<sub>10</sub> supplied enhance mitochondrial production of ATP. CoQ<sub>10</sub> is a rate-limiting factor in the electron transport chain involved in mitochondrial production of ATP. It is also involved in neutralizing free radicals generated during ATP production. As such, CoQ<sub>10</sub> helps the body maintain healthy skeletal and cardiac muscle. Alpha lipoic acid is included in the formula as a lipid-soluble antioxidant to recycle CoQ<sub>10</sub> from the prooxidant form to the antioxidant form. This non-prescription product meets USP guidelines for uniformity and disintegration and is manufactured according to cGMP standards.

**RECOMMENDED USE**

Take 1 or 2 capsules by mouth daily.

**SUPPLIED**

Oval shaped, soft gelatin capsule, annatto-colored, opaque, imprinted with USANA in white edible ink. Capsules contain an orange colored liquid. In bottle of 56 soft-gel capsules.

**MEGA ANTIOXIDANT**

**OTC**

*[mēgā aenti-ōk-si-dēnt]*

**COMPOSITION**

Each Mega Antioxidant contains the following vitamins and antioxidants:

Beta carotene	5,000 IU
Vitamin C (as Poly C, a blend of calcium, zinc, potassium and magnesium ascorbates)	433 mg
Vitamin D <sub>3</sub> (cholecalciferol)	150 IU
Vitamin E (d-alpha tocopheryl succinate)	150 IU
Vitamin K (phyllquinone)	20 mcg
Vitamin B1 (Thiamine HCl)	9 mg
Vitamin B2 (Riboflavin)	9 mg
Niacin and Niacinamide	13.3 mg
Vitamin B6 (Pyridoxine HCl)	9 mg
Folate (Folic Acid)	333 mcg
Vitamin B12 (Cyanocobalamin)	20 mcg
Biotin	100 mcg
Pantothenic Acid	30 mg
OlivoI™ (olive extract)	10 mg
Bioflavonoid Complex (Rutin, Quercetin, Hesperidin, Green Tea Extract, Bilberry Extract)	64.5 mg
Inositol	50 mg
Choline Bitartrate	33.3 mg
N-Acetyl-L-Cysteine	21.7 mg
Bromelain	16.7 mg
Alpha-Lipoic Acid	5 mg
Coenzyme Q <sub>10</sub>	4 mg
Reduced Glutathione	3.3 mg
Turmeric Extract	5 mg
Lutein	200 mcg
Lycopene	0.33 mg
Broccoli Concentrate	5 mg

**ADVANTAGES**

A comprehensive and balanced formula containing the essential vitamins and antioxidants at levels substantially higher than RDA amounts. In addition to the traditionally recognized essential nutrients, the formula contains a unique blend of dietary antioxidants including carotenoids, a bioflavonoid complex, a glutathione complex, and USANA's patented OlivoI™ to provide full-spectrum antioxidant protection. This formula is designed to be taken with USANA's Chelated Mineral to provide the full complement of essential nutrients required for health. This non-prescription product meets USP guidelines for potency

(as applicable), uniformity and disintegration, and is manufactured according to pharmaceutical cGMP standards.

**RECOMMENDED USE**

Three tablets by mouth daily, preferably with meals.

**SUPPLIED**

Oblong shaped tablets, mottled orange-brown color, with clear film coating and with USANA imprint. In bottle of 84 tablets.

*Shown in Product Identification Guide, page 335*

**PROCOSA® II**

**OTC**

*[prō-cō-sā 2]*

**COMPOSITION**

Each Procosa II tablet contains the following:

Vitamin C (as calcium ascorbate)	75 mg
Manganese (as gluconate)	1.25 mg
Glucosamine Sulfate	500 mg
Silicon (as aminoate*)	0.75 mg
Turmeric Extract	125 mg

\*amino acid chelate from rice protein.

**ADVANTAGES**

A comprehensive joint formula combining a clinically proven dose of glucosamine sulfate with vitamin C, manganese, and silicon; three additional nutrients needed for cartilage synthesis. Procosa II also contains turmeric extract, a potent antioxidant that supports inflammation response. This non-prescription product meets USP guidelines for potency (as applicable), uniformity and disintegration, and is manufactured according to pharmaceutical cGMP standards.

**RECOMMENDED USE**

Take two tablets twice daily, preferably with meals

**SUPPLIED**

Oblong, orange-colored tablet, scored on one side. In bottle of 120 tablets.

**PROFLAVANOL® 90**

**OTC**

*[prō-flā-vi-nol]*

**COMPOSITION**

Each Proflavanol 90 contains the following:

Vitamin C (as Poly C, a blend of calcium, zinc, potassium and magnesium ascorbates)	300 mg
Grape seed extract	90 mg
Ascorbyl palmitate	12 mg

**ADVANTAGES**

A potent antioxidant formula combining the proanthocyanidins (bioflavonoids) from standardized grape seed extract with vitamin C in the form of ascorbate salts and ascorbyl palmitate. Proflavanol 90 is designed to be taken as a stand-alone antioxidant, or preferably in combination with USANA's Mega Antioxidant and Chelated Mineral to provide additional antioxidant protection. This non-prescription product meets USP guidelines for uniformity and disintegration and is manufactured according to pharmaceutical cGMP standards.

**RECOMMENDED USE**

Take 1-3 tablets by mouth daily.

**SUPPLIED**

Oblong, buff-colored tablet, with clear film coating, with USANA imprint. In bottles of 56 tablets.

*Shown in Product Identification Guide, page 335*