



## NO. 34 LUNASOL™ LACED WITH BORON PROTOCOL

### LUNASOL COLLOIDAL METALLIC SILVER LACED WITH BORON



Much disease found in the world today is related to simple nutritional deficiencies. Restoring a lacking nutrient can make a huge difference in your overall health. Boron, a trace mineral and component of borax, is one of those many necessary nutrients needed in your body. Borax is a natural substance, mined from the earth, just like salt, and Borax contains Boron, a trace mineral, which can be lacking in modern diets. Restoring healthy Boron levels can improve a large number of health conditions. Additionally, borax is quite alkaline and helps keep the body alkaline. Many health problems arise because the body is too acidic.

Medical experts will say that by the age of 55 or 65 or 75 you will get arthritis, or that there is a 99% chance that you will. It is also a well known fact that osteoporosis also occurs in most people over the age of 70, and in women over 50. Osteoporosis is a similar, and a closely related disease of the bones, to arthritis.

Health depends on good nutrition and ill health or disease thrives on poor nutrition. If medical doctors of today would spend more time in the study of nutrition and the application of nutrition, we could expect to live a long life without disease. If doctors of today do not become nutritionists, the nutritionists of today will become the doctors of tomorrow. Doctors are taught in medical school that arthritis is a normal result of ageing and it can't be cured. This cannot be true as improving a patients nutrition and supplements intake has proven to be very successful.

Medical ignorance about arthritis is staggering, even though 20% to 30% of people suffer from it. Doctors usually prescribe pain killing drugs, and patients have to return each month for another prescription. Arthritis does not normally kill a person, but victims may think life is not worth living. Arthritis caused more accidents and lost time from work than any other single factor.

There are several different types of Arthritis:

RHEUMATOID ARTHRITIS is called an auto-immune disease, because it attacks the body tissue in and around certain joints to cause swelling and pain.

OSTEO ARTHRITIS is the wearing away of the joints. The cartilage is the tough fibrous matter that is found around the joint, wears away and then the bone rubs on bone causing pain and with time permanent damage is caused to the joint.

JUVENILE ARTHRITIS is similar to RA but occurs in young children. It often involved the heart, spleen and lymphatic system. It usually responds quickly to mineral supplements.

PYORRHOEA is a loosening of the teeth with swollen gums. Many do not realize the close relationship between pyorrhoea and arthritis

OSTEOPOROSIS is decalcification of the bones. Women after menopause tend to loose far more calcium from their bones, up to 50 to 150 milligrams a day can be lost. Men do not normally loose calcium until about 70 years of age.

SPONDYLITIS is. arthritis of the spine which causes considerable restriction of movement. It is a loss of calcium in the vertebral discs which often become degenerative.

GOUT is a joint disease in which uric acid, a breakdown product of protein, seems to concentrate in some joints, particularly in the big toe.

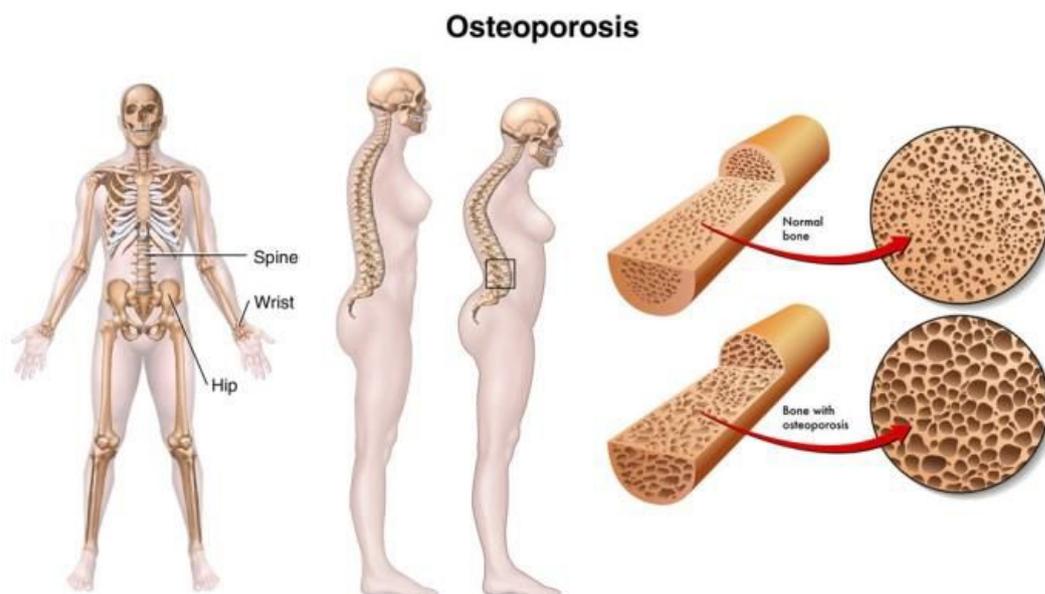
SKELETAL FLUOROSIS is the unseen counterpart of dental pyorrhoea which occurs when people have been taking too much fluoride for some time. This is a very severe type of arthritis.

#### WHAT HEALTH ISSUES BENEFIT FROM BORAX?

Arthritis; Osteoporosis; Osteoarthritis; Bone Spurs; Calcium Deposits; Lupus; Autoimmune Disease; Hormone Imbalances; Fungus; Candida; Ringworm; Tinea; Insomnia; Rough Skin; Impotence, including erectile dysfunction problems

#### BORON AND THE HUMAN BODY.

First let me explain what osteoporosis is: **Osteo means bone and porosis means brittle or porous**, so it means the density and quality of our bones is reduced. **Osteoporosis is big business. 55% of people over fifty have osteoporosis and most of these are women, but 1 in 12 men in this age group also suffers from the same fate.** In fact, osteoporosis and its close cousin arthritis affect 30% of the population in the developed countries. **Osteoporosis and Arthritis is the main source of income for the medical-pharmaceutical system. It is the biggest most profitable industry in the world. If a cure was found the medical system might collapse.**



Bones start to form before birth, and the main minerals in bone are calcium and phosphorus. The Parathyroid gland in the Thyroid gland secretes a hormone known as parathormone that enables bones to grow properly and with vitamin "D" proper calcification of the bones occurs. Both of these seem to depend on boron. The parathyroid gland contains more boron than any other part of the body.

It seems that both magnesium and boron must be present if calcium is to be formed in bone properly. When bones form they do not just stay as formed for ever, but each molecule of mineral matter is constantly being changed. Our bones are not like girders of a bridge which are permanent, they are more like a living tree on which leaves are constantly falling off and being replaced by new leaves to replace the old leaves that have fallen off.

When we eat a quantity of sugar we affect the calcium in our bones indirectly. The sugar requires phosphate and this is withdrawn from the bones when there is insufficient in the blood. But, when phosphate is released from the bones, calcium is also released and passes into the blood to help the blood to remain in an alkaline state and this calcium is usually lost in the urine. Both calcium and phosphorus must be present in the blood and the ideal ratio is 2.5 parts of calcium to 1 part of phosphorus. If anything upsets this ratio the body does what is necessary to correct this situation. It is generally the diet which is rich with sugar and caffeine that causes the ratio to become upset. Both sugar and caffeine also cause loss of magnesium, sodium and potassium, so the whole mineral balance of the body is upset by sugar and caffeine.

Boron deficiency causes calcium and magnesium to be lost with the urine. Supplementing with Borax will reduce the daily loss of calcium by nearly 50%. As this calcium comes mainly from the bones and teeth, boron deficiency may be the most important factor in causing osteoporosis and tooth decay.

### THE TEETH

The teeth are the only bones that are visible, and their condition is representative of the remaining bones. When teeth are in good condition, all the bones are normally in good condition, but when teeth are missing, broken, filled with cavities, we must expect to have similar problems with our bones. When bones get brittle and loose calcium the condition is called osteoporosis.

### THE HIP JOINT BONES



**HEALTHY BONES    OSTEOPOROSIS BONES**

The use of "Fluoride" in our tap water can compromise the good effect of boron and today we are having serious doubts about the benefits of this poison. Some people develop hypersensitivity and intolerance reactions when they ingest fluoride in the tap water. These can be heavy tea drinkers who use fluoridated water. However, boron will inactivate fluoride in the human body by forming a harmless compound. If you are forced to drink fluoridated water then it is wise to take boron supplementation as an antidote.

#### DOSAGE:

How Much Boron is in Borax?

One teaspoon of borax powder contains about 4 grams of borax, so ¼ teaspoon of borax contains 1 gram of borax. One gram of borax is 11.3% boron. So ¼ teaspoon borax has 113 mg of boron.

We need about 6 milligrams of boron each day in order to keep healthy and about 10 milligrams (mg) a day to control arthritis. Some people only get 0.25 mg a day in their normal diet and these people usually suffer with arthritis.

There is no recommended daily allowance. To stay on the safe side, adults should take no more than 20 mg per day by mouth. For vaginal infections, women should only use 600 mg of boric acid powder once or twice a day.

**Boron has a broad range of positive physiological effects on biological systems at low concentrations, whereas it can become toxic at high concentrations.**

Be patient, stick with Borax supplementation, and in a few weeks you'll most likely begin to notice an overall improvement in your health.

**We take 2 squirts every day of our "Colloidal Metallic Silver laced with Borax"**

**This is equivalent to 7.5 mg of boron a day**

Gerald Hancock (2018)

## HISTORY: Rex Newnham's

**Do you really want to know the cure? It is Borax.**

### **The story of Borax and how this arthritis and osteoporosis cure has been stopped.**

*In the 1960's Rex Newnham, Ph.D., D.O., N.D, developed arthritis. He was a plant scientist in WA and he looked for the cause of his disease in the plant kingdom. He noticed that plants in the area where he lived were very mineral deficient and that plants need Boron to thrive. So he started taking 30 mg of borax per day and in three weeks all pain, swelling and stiffness had disappeared.*

*Some people with arthritis were delighted as they followed his advice whereas others were too scared to take something with a poison label on the container and meant to kill cockroaches and ants.*

*Eventually Rex Newnham made tablets with a safe and effective quantity of borax.*

*Within 5 years he sold 10 000 bottles per month and he couldn't cope with the workload. He asked a drug company to take over and that turned out to be a huge mistake. Boron was going to overtake their expensive drugs and reduce their profit drastically, even put them out of business. They infiltrated the government and in 1981 the Australian Government declared Boron and its compounds to be poisonous in any concentration. He was fined \$1000 for selling a poison and this successfully stopped his arthritis cure from spreading in Australia.*

*Not to be put off Dr Newnham published several scientific papers on borax and arthritis. One was a double-blind trial in the mid 1980's at the Royal Melbourne Hospital which showed that 70% of those who completed the trial were greatly improved. Only 12% improved when on placebo. There were no negative side effects, but some reported that their heart ailment had also improved and that they felt less tired and had better general health.*

*He also discovered that Arthritic bones and joints had only half the boron content of healthy joints.*

*After Boron supplementation bones were much harder than normal and surgeons found them more difficult to saw through. With additional Boron bone fractures heal in about half the time in both humans and animals. Horses and dogs with broken legs or pelvises have fully recovered with extra boron. Borax is effective with all forms of arthritis, be it rheumatoid arthritis, juvenile arthritis and Lupus.*

*Dr Newnham wrote that commonly people can get rid of their pain, swelling and stiffness in about 1 to 3 months. After that they can reduce their boron from 3 x 3mg per day to 1 mg per day to avoid future arthritis.*

#### **DISCLAIMER**

Always consult your health care professional for guidance for all medical conditions. Nothing "quoted" above by the "research scientists" and "scientific records" from ancient and recent publications should be considered as medical advice. It is information that is available in the public domain, and is for information and education purposes only.

**We make no medical claims as to the benefits accruing from the use of Borax as a supplement.**

**[www.kalayaproducts.com.au](http://www.kalayaproducts.com.au)**