



Ozone Benefits

Ozone prevents:

- Angina
- Asthma, sinusitis & bronchitis
- Lyme disease
- Strokes
- Nerve related diseases
- Colds and flu
- Allergies
- Fever blisters
- Shingles
- Constipation
- Premature aging
- Cluster and tension headaches
- Sudden heart attack
- Degenerative diseases
- Irregular heartbeat
- Multiple sclerosis
- Gangrene
- Arthritis
- Cardiac arrhythmia
- Gastro enteritis disorders
- Epstein barr virus
- Alzheimer's
- Tumours and cysts

Ozone combats:

- Depression
- Anxiety & despondency
- Chronic fatigue & tiredness

Ozone relieves:

- Muscle aches & pains
- Arthritis (all)
- Angina

Ozone neutralizes & eliminates:

- Environmental toxicity
- Lactic acid
- Acid stomach
- Chronic hostility

Ozone corrects:

- Dizziness
- Memory loss
- Blood pressure
- Faulty metabolism

Ozone oxygenates:

- Pancreas
- Lungs, heart and kidney's
- Spleen
- Haemoglobin

Ozone improves & enhances:

- Amino acid utilisation
- Mineral absorption
- Mental stability
- Digestion
- Vitamin uptake
- Heart function
- Brain function
- Temperament
- Circulation
- Mood
- Mental quickness

Ozone energizes:

- All cells in your body

Ozone stops:

- All cancer cells



Ozone Benefits - continued

Ozone breaks:

- Down cellulite
- Up cholesterol

Ozone releases:

- Tension and stress

Ozone is:

- Liver cleanser
- Builds and tones muscles
- Overcomes bodily weakness
- Heightens alertness
- Cleanses muscles
- Disperses heavy metal toxicity
- Lightens the heart's workload
- Destroys harmful organisms
- Helps supplements & medication
- Decomposes plaque
- Ignites carbohydrates
- Increases cellular vitality
- Strengthens immune system

Ozone boosts:

- Energy levels
- Blood boosters

Ozone oxidises:

- Poisons in the body
- Morbific material
- Pollution

Ozone calms:

- Nerves
- Temperament

Ozone detoxifies:

- Every cell

Ozone fights:

- Lung disorders
- Emphysema
- Infections
- Herpes
- Fibromyalgia
- Bronchial problems

Ozone kills:

- Bad colon bacteria
- Viruses
- Worms
- Bacteria
- Parasites
- Candida
- Ozone burns
- Fat
- Excess sugar

Ozone speeds up:

- Healing of wounds (bruises etc.)
- Recovery rate after
- Hospitalization
- Chemo and radiation
- Treatment
- Athletic recovery

Ozone purifies:

- Skin (acne, eczema, psoriasis, dry skin)
- Blood
- Lymph system

Ozone clears out:

- Brain fog
- Dirty fluids from the body



Major effects of Ozone

1. Ozone stimulates the production of white blood cells. These cells protect the body from cancer, fungi, bacteria and viruses. If, deprived of oxygen, these cells malfunction. They fail to eliminate invaders and even turn against normal, healthy cells (allergic reactions). Ozone significantly raises the oxygen levels in the blood for long periods after ozone administration; as a result, allergies have a tendency to become desensitized.
2. Ozone oxidizes arterial plaque. It breaks down the plaque involved in both Arteriosclerosis and Arthrosclerosis.
3. This means ozone has a tendency to clear blockages of large and even smaller vessels. This allows for better tissue oxygenation in deficient organs.
4. Ozone increases the flexibility and elasticity of red blood cells.
5. Interferon levels are significantly increased. Interferons are globular proteins. Interferons orchestrate every aspect of the immune system, inhibit viral replication.
6. Ozone kills most bacteria at low concentrations. The metabolism of almost all bacteria is on average one-seventeenth as efficient as our own.
7. Ozone is effective against all types of fungi. This includes systemic candida albicans, athlete's foot, molds, mildews, yeasts, and even mushrooms.
8. Ozone fights viruses in a variety of ways. As discussed above, ozone also goes after the viral particles directly.
9. Ozone stimulates the production of Tumor Necrosis Factor. TNF is made by the body when a tumor is growing. Ozone stimulates the secretion of IL-2. Interleukin-2 is one of the cornerstones of the immune system. It is secreted by T-helpers. T-helper causes it to produce more IL-2. Ozone's main duty is to induce Lymphocytes to differentiate and proliferate, yielding more T-helpers, T-suppressors, cytotoxic T's, T-delayer's and T-memory cells.
10. Ozone is antineoplastic. This means that ozone inhibits the growth of new tissue because rapidly dividing cells shift their priorities away from producing the enzymes needed to protect themselves from the ozone. Cancer cells are rapidly-dividing cells and are inhibited by ozone.
11. Ozone accelerates the Citric Acid Cycle. Also known as the Krebs Cycle or TCA Cycle, this is a very important step in the glycolysis of carbohydrates for energy.
12. Ozone makes the antioxidant enzyme system more efficient.
13. Ozone degrades petrochemicals. These chemicals have a potential to place a great burden on the immune system.

Ozone is up to 3000 times faster and more effective than chlorine at killing bacteria, moulds, cysts and inactivating virus, while providing you with a purity not achievable with conventional chemicals. Unique to ozone is the fact that micro-organisms do not build up immunity to ozone. Ozone is approved for direct contact with food products by the FDA as an antimicrobial agent and granted full USDA approval with no restrictions for use on organic products.