



# Immune Spray

**According to the National Institutes of Health**, the common cold is the leading reason children are absent from school. Contact surfaces are notorious for the spreading of germs, making classrooms the perfect playground for germs and bacteria. There are many ways children can pick up germs without even noticing. Touching books, pencils, door knobs, and other classroom learning tools are prime examples.

Since germs and bacteria are everywhere, hand washing is the best way to prevent germs from spreading. Hand washing can also prevent children from getting sick. Likewise, a diet that is rich in antioxidants may be a close second for helping protect children from the common cold. Unfortunately, with fast paced schedules and processed foods, many children may not be getting the nutrients needed to help protect them from illness.

Pure Kidz Immune can provide a simple and effective way to supplement these antioxidants and phytonutrients into your child's daily diet. Pure Kidz Immune is a proprietary formula that is effective in boosting your child's immune system for fast, natural relief when taken immediately at the onset of any cold symptoms.

## Ingredients

**Vitamin C (ascorbic acid)** – C has anti-inflammatory effects, antioxidant activity, and antibiotic qualities. Vitamin C detoxifies many harmful substances and plays a key role in immunity. Vitamin C increases the synthesis of interferon, a natural antiviral substance produced by the body.

**Echinacea** – Strengthens the immune system by stimulating white blood cells, has anti-inflammatory and antiviral properties. Echinacea is widely used as an immune system stimulator to aid a sluggish immune system. Echinacea stimulates different aspects of the immune system including the macrophages, interferon, and the lymphokines. It also helps prevent the breakdown of the connective tissue that invading organisms encourage, which lets them spread. It increases blood flow to the body's tissues, as well as increasing circulation. Echinacea has anti-bacterial, anti-viral, anti-fungal, and anti-microbial effects.

**Elderberry** – A powerful cleansing antioxidant that fights inflammation, lowers fevers, soothes the respiratory tract and stimulates circulation. Elderberry has been shown to prevent influenza viruses from entering the cells. To Native Americans and early settlers, Elderberry was considered "the medicine chest of the common people." Elderberries contain more vitamin C than any other herb except for black currants and rosehips.

**Olive Leaf** – An herb that fights viruses and bacteria, boosts energy and combats fevers. Olive Leaf Extract, an effective immune supplement, helps support the body's fight against harmful toxins and bacteria. Olive Leaf Extract's active component is a Phenolic compound known as Oleuropein. Oleuropein is part of a compound produced by Olive trees that make them resistant to insect and bacterial damage.



**To place an order call 800-601-6641**

**For more Information  
Visit our Website [www.Pure-Kidz.com](http://www.Pure-Kidz.com)**

# Immune Spray



## Supplement Facts

Serving Size: 5 Sprays

Servings Per Container: 35

Amount Per Serving		% DV
Vitamin C	25 mg	42%
Proprietary Blend	190 mg	†
<i>Echinacea purpurea</i> Extract, Elderberry ( <i>Sambucas nigra</i> ) Extract & Olive Leaf Extract		

† Daily Value not established

**OTHER INGREDIENTS:** Purified Water, Vegetable Glycerine, Fruit Punch Flavor & Calcium Ascorbate.

### Suggested Use

Shake well. As a dietary supplement, pump 5 sprays into mouth and swallow, or as directed by a health care professional.

Does not contain any dairy, egg, sugar, corn, yeast, wheat, soy, glutens, artificial colors, flavors or preservatives.



**To place an order call 800-601-6641**

**For more information Visit our Website [www.Pure-Kidz.com](http://www.Pure-Kidz.com)**

Made in the USA. Manufactured for Pure Kidz • Phoenix, AZ 85040 • 800-798-0707

MicroLactin™ is a trademark of Stolle Milk Biologics, Inc. and is exclusively marketed in the U.S. by Humanetics Corp. U.S. Patent No. 5,650,175.