

ImmunoRich





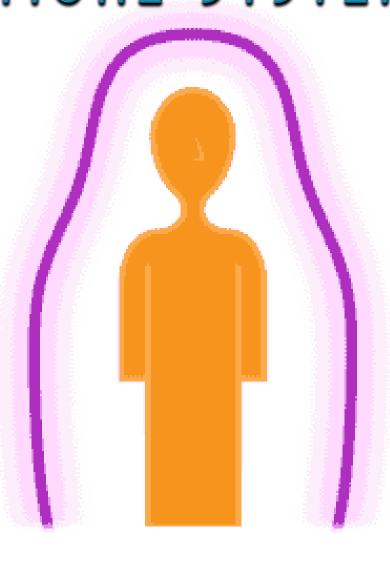
IMMUNORICH





IMMUNE SYSTEM

Immune system is most crucial for the human body. When functioning properly, the immune system identifies and attacks a variety of threats, including viruses, bacteria and parasites, while distinguishing them from the body's own healthy tissue





IMMUNE SYSTEM

Many factors are responsible for affecting the Immune system like





IMMUNE SYSTEM





Those who get tired or easily sick also have weak immunity

KEVA IMMUNORICH





100% natural & most concentrated source of ImmunoRich ingredients along with Cow Colostrum for fighting against sickness and infection.

These include Immunoglobins, PRP, Lactoferrin, Calcium, Leptin & many more.







Works better than any other product available in the market to build a strong defending immune system for people of all ages

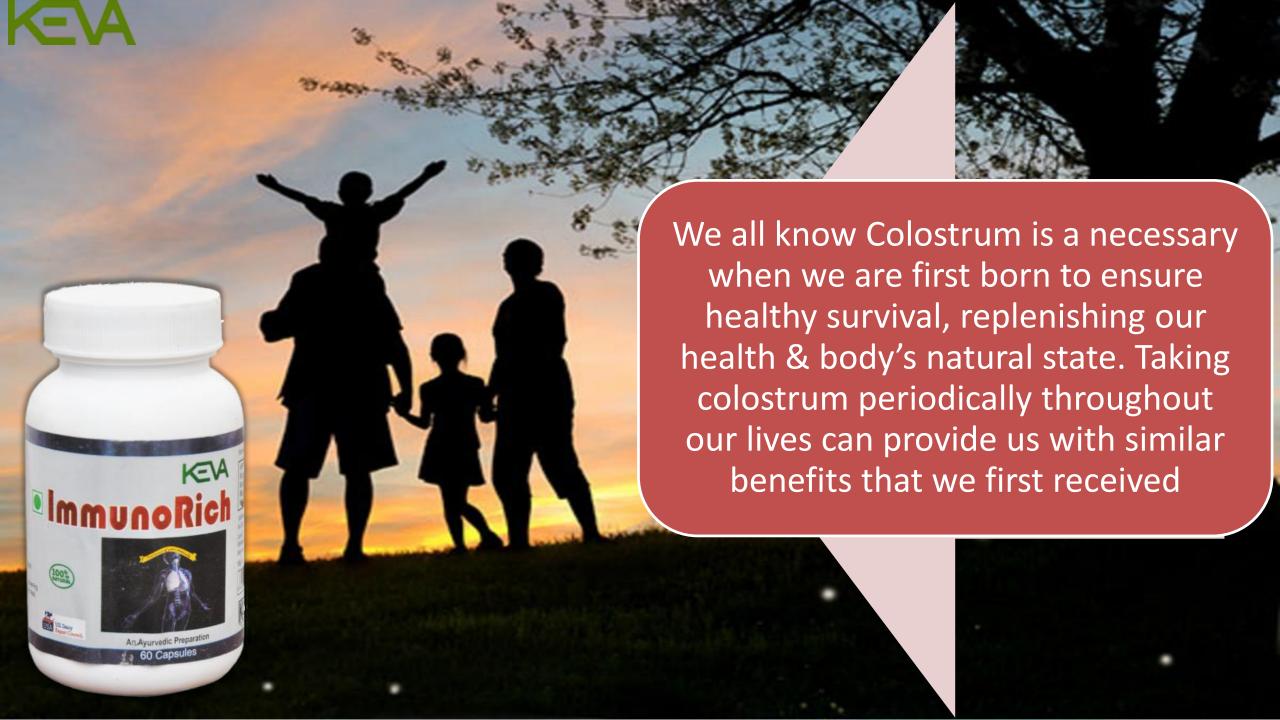


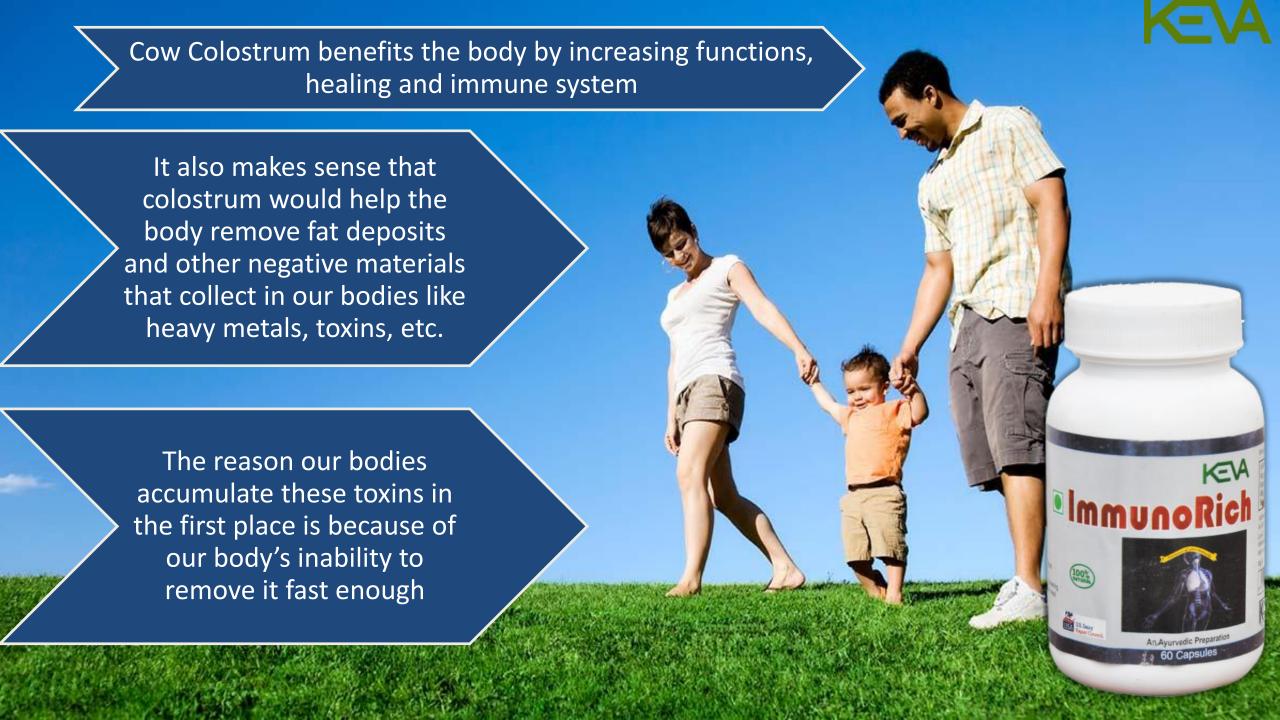


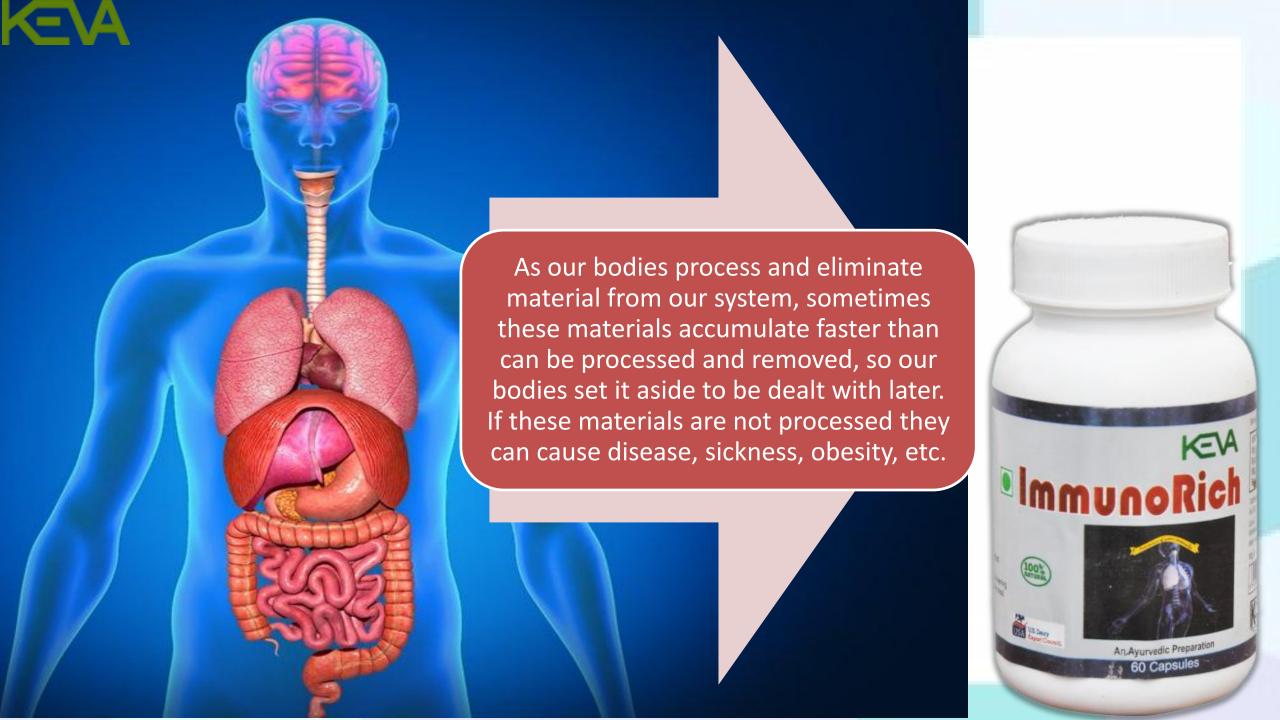
Contains organic cow colostrum that has been used for its natural medicinal benefits much longer than modern medicines

Manufactured by approved methods & it is the one of most safe product completely free from any side effects that can be consumed on regular basis with multiple results











So by giving our bodies colostrum supplements, we can improve the overall function and normal healthy state







<u>INGREDIENTS</u>

Contains Cow colostrum, Immunoglobins, Insulin Growth Factor (Type II), PRP, Lactoferrin, Calcium, Leptin, Transforming **Growth Factor and Nerve Growth Factor**





Cow Colostrum

Bovine colostrum is a milky fluid that comes from the breasts of cows the first few days after giving birth, before true milk appears.

It contains proteins, carbohydrates, fats, vitamins, minerals, and specific kinds of proteins called antibodies that fight disease-causing agents such as bacteria and viruses.

Antibody levels in bovine colostrum can be 100 times higher than levels in regular cow's milk.





<u>Immunoglobins</u>

An immunoglobin is a specific protein called an antibody synthesized in response to the presence of a foreign substance (antigen)

Antibodies are proteins that your immune cells make to fight off bacteria, viruses, and other harmful invaders

The immunoglobulin test can show whether there's a problem with your immune system





Insulin Growth Factor (Type II)

Insulin-like growth factor 2 (IGF-2) is one of three protein hormones that share structural similarity to insulin

Insulin-like growth factor 2 (IGF2) is a protein hormone known to regulate cell proliferation, growth, migration, differentiation and survival

The major role of IGF-2 is as a growth promoting hormone during gestation

A study at the Mount Sinai School of Medicine found that IGF-2 may be linked to memory and reproduction





Platelet-rich plasma (PRP)

Platelet-rich plasma, or PRP, is a substance that's thought to promote healing when injected

Plasma is a component of your blood that contains special "factors," or proteins, that help your blood to clot

It also contains proteins that support cell growth

Platelet-rich plasma therapy is a form of regenerative medicine that can harness those abilities and amplify the natural growth factors your body uses to heal tissue





Lactoferrin

Lactoferrin is an iron-binding protein present in large quantities in colostrum and in breast milk, in external secretions and in polymorphonuclear leukocytes.

Lactoferrin's main function is non-immune protection

Lactoferrin has antimicrobial, immunostimulating, antiinflammatory, and antitumor properties

The ability to bind iron allows lactoferrin to prevent bacteria from using free iron





<u>Calcium</u>

Calcium is a mineral that is necessary for life

In addition to building bones and keeping them healthy, calcium enables our blood to clot, our muscles to contract, and our heart to beat

About 99% of the calcium in our bodies is in our bones and teeth





<u>Leptin</u>

Leptin is a hormone predominantly made by adipose cells and enterocytes in the small intestine that helps to regulate energy balance by inhibiting hunger, which in turn diminishes fat storage in adipocytes

Leptin is a protein that's made in the fat cells, circulates in the bloodstream, and goes to the brain

Leptin tells your brain that you have enough energy stored in your fat cells to engage in normal, relatively expensive metabolic processes





Transforming Growth Factor

Transforming growth factor beta 1 or TGF- β 1 is a polypeptide member of the transforming growth factor beta superfamily of cytokines

It is a secreted protein that performs many cellular functions, including the control of cell growth, cell proliferation, cell differentiation, and apoptosis





Nerve Growth Factor

Nerve growth factor (NGF) is a neurotrophic factor and neuropeptide primarily involved in the regulation of growth, maintenance, proliferation, and survival of certain target neurons

NGF promotes neuritis outgrowth both in vivo and in vitro and nerve cell recovery after ischemic, surgical or chemical injuries

Recently, the therapeutic property of NGF has been demonstrated on human cutaneous and corneal ulcers, pressure ulcer, glaucoma, maculopathy







BENEFITS



BOOSTS IMMUNITY

Has Antibacterial, Antiviral, Antifungal properties, hence helps in strengthening the immune system, fight viruses, bacteria and parasites







PREVENTS AND TREATS DIARRHEA

The compounds in bovine colostrum — especially the variety of antibodies and the protein lactoferrin — may help prevent diarrhea associated with bacterial and viral infections

BENEFITS GUT HEALTH

Bovine colostrum may strengthen your gut and fight infections in the digestive tract. Studies show that bovine colostrum may stimulate the growth of intestinal cells, strengthen the gut wall, and prevent intestinal permeability, a condition that causes particles from your gut to leak to the rest of your body

IMPROVES METABOLISM, ENDURANCE & STRENGTH

Can help improve sprint capacity in runners, cyclists and other athletes who require speed and stamina. Anyone involved in sports or any kind of exercise program will benefit







ALLERGIES AND AUTOIMMUNE DISEASES

May help to improve or eliminate symptomatology of both allergies and autoimmune diseases (MS, rheumatoid arthritis, lupus, myasthenia gravis). PRP inhibits the overproduction of lymphocytes and T-cells and reduces the major symptoms of allergies and autoimmune disease; pain, swelling and inflammation





DOSAGE



1 Capsule to be taken twice a day morning & evening on an empty stomach at least half an hour before meal.

For better results, use for 6-12 months





Note: This product is not intended to treat, cure or prevent any disease. Please consult your health care professional



Contact details:

KEVA INDUSTRIES

An ISO 9001:2008 Certified Company

Web: www.kevaind.org