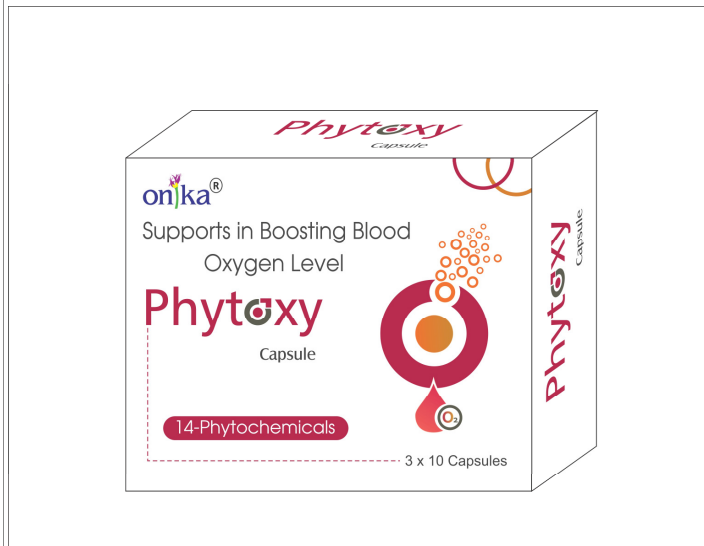
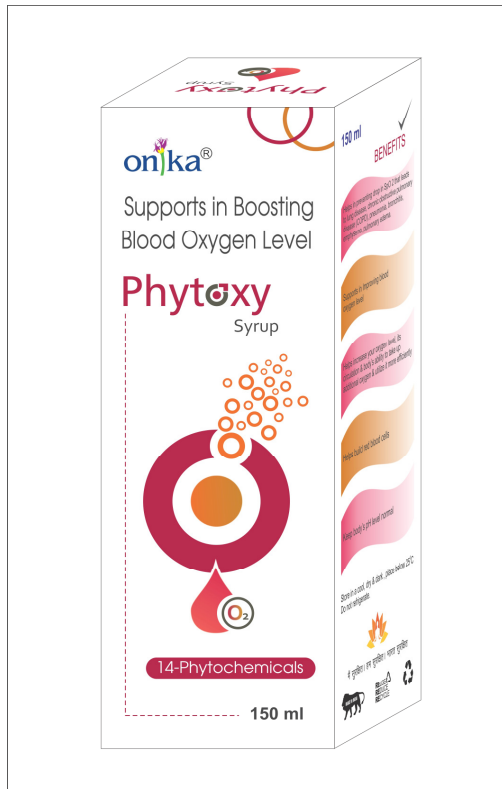


PHYTOXY

Boost Blood Oxygen Level Naturally



Description:

- Phytoxy is enriched with 14 herbal extracts that can help your body to oxygenate your blood properly, promote proper nutrient absorption, help in the restoration of vitality, and to fight with various virus & bacteria.
- These natural extracts helps in strengthening the organs that produce our blood.

- These Herbal extracts helps boost hemoglobin levels in blood, being rich in various vitamins, minerals & carotenoids helps your red blood cells in carrying oxygen more efficiently.
- Phytoxy contains chlorophyll-rich herbal extracts that helps stimulate the regeneration of red blood cells. The enzymes present in chlorophyll aids in purifying blood and enhance the ability to carry more oxygen. Chlorophyll also acts as oxygenator which encourages body's ability to fight diseases and boosts the energy levels and accelerates healing process
- Phytoxy contains extracts high in nitrates, which your body converts into nitric oxide, a potent vasodilator.
- Phytoxy helps to increase blood oxygen carrying capacity, provide nutrients to red blood cells, improves iron bioavailability & exhibits anti-inflammatory potential.

Ingredients:

Barley grass (*Hordeum vulgare*): It contains mineral components such as calcium, copper, iron, magnesium, potassium, zinc, and vitamins (B1, B2, B3, B6, B7, C, E, K), in addition to chlorophyll, proteins, enzymes, carotenoids, and antioxidants. It has anti-inflammatory properties, improve blood flow and digestion and facilitate general detoxification of an organism.

Wheat grass (*Triticum aestivum*): Rich in chlorophyll (whose structure is similar to haemoglobin except the central moiety), amino acids, minerals (like Iron), vitamins (like B12), and active enzymes. It increases the red blood count, blood flow, removes weakness, fatigue, boosts the immune system, repair damaged cells and rejuvenates aging cells

Spinach (*Spinacia oleracea*): It is a good to excellent source of chlorophyll, vitamins A, C, and folate, as well as minerals such as manganese, magnesium, calcium, zinc, and iron. It has antioxidant & anti-inflammatory effects.

Flat beans (*Dolichos lablab*): It increases hemoglobin level. It contains phenols, steroids, essential oils, alkaloids, tannins, flavonoids, saponins, coumarins, terpenoids, pigments, glycosides, anthnanoids, wide range of minerals and many other metabolites. it has anti-inflammatory, analgesic, antioxidant, , antimicrobial, , hepatoprotective, , antispasmodic effects and also used for the treatment of iron deficiency anemia.

Cauliflower (*brassica oleracea var. botrytis*): Rich in phenolics, glucosinolates, carotenoids, tocopherols, and ascorbic acid, well-known antioxidants.

Carrot (*Daucus carota*): Carrot contains important phytochemicals i.e. phenolic compounds, carotenoids, polyacetylenes and ascorbic acid which are bioactive compounds and recognised for their nutraceutical effects and health benefits. It is full of nutritional antioxidants (vitamins A, C, and E).

Tomato (*Solanum lycopersicum*): It is a rich source of lycopene, beta-carotene, folate, potassium, vitamin C, flavonoids, and vitamin E. It helps restore yourself from fatigue and sleepiness.

Water Melon (*Citrullus lanatus*): Watermelon contains phytochemicals such as lycopene, vitamin C, β -carotene, and Total polyphenolic content that possess anti-inflammatory, anticancer, and antioxidant properties. It is a good source of vitamins B, C, and E as well as minerals such as phosphorus, magnesium, calcium, and iron

Capsicum (*Capsicum Annum*): Capsicum peppers are good sources of vitamin K, C, B and carotene (pro-vitamin A) in addition to lycopene, flavonoids, Phytochemicals and trace metals.

Apple (*Malus pumila*): Apples are a rich source of phytochemicals such as quercetin which acts as anti cancer, anti cholesterol and reduced risk of asthma and diabetes. Quercetin can help boost and fortify your immune system, especially when you're stressed out

Orange (*Citrus Sinensis*): It contains limonene, citral, neohesperidin, naringin, rutin, rhamnose, eriocitrin, and vitamin-C. Vitamin C is the primary water-soluble antioxidant, which prevents free radical generation in the body and damage to the tissues in the aqueous environment both inside and outside cell

Lemon (*Citrus Lemon*): It contains natural antioxidants such as citrate, Vit. C, Vit. E and flavonoid. Vitamin C contributes to immune defense by supporting various cellular functions of both the innate and adaptive immune system. It exhibits anti-inflammatory, antimicrobial, anticancer and antiparasitic activities

Avocado (*Persea americana*): It is full of dietary fiber, potassium, magnesium, vitamin A, vitamin C, vitamin E, vitamin K1, folate, vitamin B-6, niacin, pantothenic acid, riboflavin, choline, lutein/zeaxanthin, phytosterols, and MUFA rich oil. It increases the bioavailability of various nutrients.

Mushroom (Agaricus bisporus): It exhibits significant antioxidant properties due to bioactive compounds, such as polyphenols, polysaccharides, vitamins, carotenoids and minerals. It provides a nutritionally significant content of vitamins (B1, B2, B12, C, D, and E).

PHYTOXY CAPS

Each capsule contains-

Barley grass (<i>Hordeum vulgare</i>) (lv.)	40 mg
Wheat grass (<i>Triticum aestivum</i>) (lv.)	40 mg
Spinach (<i>Spinacia oleracea</i>) (lv.)	30 mg
Flat beans (<i>Dolichos lablab</i>) (bn)	30 mg
Cauliflower (<i>brassica oleracea</i> var. <i>botrytis</i>) (fl.)	35 mg
Carrot (<i>Daucus carota</i>) (rt.)	35 mg
Tomato (<i>Solanum lycopersicum</i>)(fr.)	35 mg
Water Melon (<i>Citrullus lanatus</i>) (fr.)	35 mg
Capsicum (<i>Capsicum Annum</i>) (fr.)	5 mg
Apple (<i>Malus pumila</i>) (fr.)	50 mg
Orange (<i>Citrus Sinensis</i>)(fr.)	75 mg
Lemon (<i>Citrus Lemon</i>) (fr.)	35 mg
Avocado (<i>Persea americana</i>) (fr.)	35 mg
Mushroom (<i>Agaricus bisporus</i>) (fr. b.)	20 mg

fr. –Fruit lv. - leaves rt. - root

fl. – flower fr.b.. –Fruiting body

Reference- *Bhav Praksha Nighantu*

PHYTOXY LIQUID

Each 10 ml contains-

Barley grass (<i>Hordeum vulgare</i>) (lv.)	100 mg
Wheat grass (<i>Triticum aestivum</i>) (lv.)	100 mg
Spinach (<i>Spinacia oleracea</i>)(lv.)	75 mg
Flat beans (<i>Dolichos lablab</i>) (bn)	75 mg
Cauliflower (<i>rassica oleracea var. botrytis</i>) (fl.)	100 mg
Carrot (<i>Daucus carota</i>) (rt.)	100 mg
Tomato (<i>Solanum lycopersicum</i>)(fr.)	100 mg
Water Melon (<i>Citrullus lanatus</i>) (fr.)	100 mg
Capsicum (<i>Capsicum Annum</i>) (fr.)	25 mg
Apple (<i>Malus pumila</i>) (fr.)	125 mg
Orange (<i>Citrus Sinensis</i>) (fr.)	200 mg
Lemon (<i>Citrus Lemon</i>) (fr.)	100 mg
Avocado (<i>Persea americana</i>) (fr.)	100 mg
Mushroom (<i>Agaricus bisporus</i>) (fr. b.)	50 mg

fr. –Fruit lv. - leaves rt. - root

fl. – flower fr.b.. –Fruiting body

Reference- *Bhav Praksha Nighantu*

Benefits:

- Prevent drop in SpO₂ that leads to lung disease, chronic obstructive pulmonary disease (COPD), pneumonia, bronchitis, emphysema, pulmonary edema.
- Improves blood oxygen level.
- Helps increase your oxygen level, its circulation and body's ability to take up additional oxygen & utilize it more efficiently.
- Helps build red blood cells.
- Keep body's pH level normal.

Dosage-

Capsule: 1 Capsule twice a day or as directed by the Physician.

Liquid- - 10 ml twice a day or as directed by the Physician.

To be taken under medical supervision.

Keep the medicine out of reach of children

Store in a cool, dry and dark place below 25 * C.

Other Information- Non GMO, Soy free, Vegan, dairy free.

Contact Details

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