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The DNT 53 proprietary formula helps aid the restoration of normal blood function and physical resistance to illness and disease. Using this formula may help your patients avoid getting sick.

The ingredients in DNT 53 help support the immune system by increasing the number of white blood cells, red blood cells, and nourishing the bone marrow where the immune system originates. It

has research to show it helps thrombocytopenia, low platelet count, in people. In the case study by Dr Jagadeesh of ICBio, 72 participants covering 6 different medical conditions causing low blood platelet count showed a significant increase in blood platelet count in all individuals without any safety concerns arising. A copy of the study is available upon request.

The ingredients were specifically chosen to work synergistically. Numerous studies (see below) prove each component provides the body with high levels of antioxidants and free radical scavenging activity. This helps boost natural immunity to illnesses and cancer by eliminating the cause and supporting the natural fail-safe system to combat the free radical damage.

Active Ingredients

Tribulus Terrestris Linn

Otherwise known as Bindi or Bindiweed, Gokshur or Gokharu, contains various chemical constituents, such as flavonoids, flavonol glycosides, steroidal saponins, and alkaloids. It has diuretic, antiurolithic, immunomodulatory, antidiabetic, cardiotonic, hepatoprotective, anti-inflammatory, antispasmodic, anticancer, antibacterial, anthelmintic, and anticarcinogenic activities. In this formula, Tribulus aid the body in increasing the health and activity of the immune system. The various anti-oxidant and phytonutrients increase T cell production and receptor site uptake.

Prosopis Spicigera Linn

Khejri and Ghaf, as known locally, is a sacred tree in the Middle East and Southwest Asia. It is traditionally used as a cooling anthelmintic and part of formulas to combat dysentery, asthma, leukoderma, and muscle tremors.

The bark of the Ghaf tree is anti-bacterial and has one of the highest levels of anti-oxidant activity in the herbal arsenal. Ghaf has been successful in reducing tumors and the duration of seizures. It aids this complex by providing a high level of antioxidant activity known to reduce the incidence of mutation in DNA.

Tinospora Cordifolia -

Increases immune response, protects the liver, antioxidant

Tinospora has consistent <u>anticomplementary</u> and <u>immunomodulatory</u> activities. Some studies show it helps <u>reduce tumor size</u>. A purified polysaccharide extract of Tinospora showed polyclonal mitogenic activity against B-cells.

This herb has potent <u>antioxidant</u> activity. It also protects the liver. These factors may explain why researchers were able to increase the activity of the bone marrow, including growth factors, immune stimulation, and macrophage activation. The extract reduced tumor growth 83% of animal tumors in a study.



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Carica Papaya Linn - antioxidant, nutritive, aids digestion, increases immune activity

Papaya is a nutritious food throughout much of the tropical world. It is a potent <u>source of papain</u>, often extracted from seeds and leaves for the medicinal and supplemental manufacturer.

In humans, it <u>increases regulatory T cells and reduces IFN- γ +CD4+ T cells</u>. Like other herbs in this formula, it has <u>anti-tumor activity</u> and helps people with compromised immune systems through its immunomodulatory effects. And, from the many sensationalistic headlines, it does possess powerful antioxidant components.

In the Novus International Journal of Biotechnology and Bioscience, in 2013 DNT 53 was reviewed for safety and efficacy. It determined DNT 53 was "effective in achieving normal platelet count..." and "effective in treating low platelet count with added effect on the associated co-morbid conditions."

Dosage & How to Take

One capsule – every four hours or as recommended by your physician. You should take DNT 53 on an empty stomach

Safety and side effects

DNT 53 was not tested for safety in women who are pregnant and nursing, nor in children. For this reason, we do not recommend women who are pregnant or nursing, or under the age of 18 take this supplement.

During safety and effectiveness studies, no adverse reactions were reported using DNT 53. A copy of the report is available upon request.

The individual ingredients may cause allergic reactions in some people, mild digestive upset, lowering of blood sugars, heavy menstrual bleeding, increased autoimmune irritation, lethargy, or slowed heart rate. Prosopis spicigera is known to interact with some medications for hair loss and should not be used if under treatment for hair loss.

Although side effects do exist, there were zero (0) reported interactions of any of the ingredients or DNT 53 in 2018. The most common effect is an allergic reaction, which happens most often with the papaya ingredient. Do not use DNT 53 if you are known to be allergic to papaya, members of the pea family, goat's head herb, or any of the ingredients.

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- Information and statements contained have not been confirmed by additional studies.