



Dengusan[®]
PLUS

PRODUCT INFORMATION



TARGO



This information only serves to provide scientific information about the mode of action of Dengusan Plus and to derive from it what statements and modes of action are to be taken in an approval procedure (e.g. on a label) or may be used in the application.

dietary supplements
are subject to approval in Germany
regulations in the EU.

Dietary supplements differ from other foods in that they come in small doses, such as tablets or capsules. They contain vitamins, minerals or active ingredients that have a nutritional or physiological effect in a concentrated form and that high-quality products such as Dengusan Plus have pharmaceutical effects.

Further examples NADH in a cancer study at the University Hospital in Amsterdam or in a study at the University Hospital in Rostock.

The scientific studies available on this confirm the active ingredient we use to combat malaria.

Health-related statements must be scientifically proven, but unfortunately, they are very often treated restrictively in the EU, whereby unfortunately the human well-being is not always the priority. In many cases, the verification of numerous statements about plant products has not yet been published. In the present case, however, these are scientifically proven.

Curcumin

The effect of curcumin on countless diseases has been confirmed in well over 5,000 studies. Curcumin activates antimicrobial protein. Scientists at Oregon State University recently published the results of their curcumin study in the *Journal of Nutritional Biochemistry*. Accordingly, the secondary plant substance curcumin is said to cause a measurable increase in the protein cathelicidin in the human organism. This protein is an antimicrobial peptide (cAMP), more specifically an organic compound made up of several amino acids that fight bacteria in the immune system and thus prevent infections and chronic diseases.

Artemisinin is a medicinal substance that is obtained from the mugwort (*Artemisia annual*) and is one of the schizontocides (antimalarials).

The introduction of artemisinin-based combination therapies - possibly supplemented by prophylactic measures - significantly reduces malaria-related mortality, especially among children in endemic areas.

Artemisinin from annual mugwort has become one of the most important lead substances for the development of antimalarial drugs. The semisynthetic derivatives derived from it are currently considered to be the most efficient antimalarial agents.

Dengusan Plus has an extremely effective, unique and proven active formula.

Malaria remains a major global health problem, killing more than half a million people, mostly children, every year. Malaria is a tropical disease and one of the most important infectious diseases worldwide.

Infection caused by a parasite is most effectively treated with artemisinin combination drugs (ACTs).

Youyou Tu received the Nobel Prize in 2015 for the discovery of the active ingredient artemisinin.

Artemisinin

is also scientifically proven to be effective against a variety of cancers and viral infections (including Covid 19 viruses).

Artemisinin derivatives are active against various types of cancer (including breast, prostate, colon) without side effects.

All of our products are based exclusively on alcohol-free plant extracts that do not contain any chemical colors or preservatives and are therefore non-toxic to humans, animals, plants and our environment.

For more information please ask for our "scientific studies".

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