



Recommended Treatment for COVID-19

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Choose *Thymus Vulgaris* (because it is a targeted Flavonoid) to combine with Ascorbic acid (Ascorbic acid is involved in tissue repair and enzyme production which affected cell survival). Through the study of cell production and development, the cell has a regulation of cell adhesion during its movement and tissue growth in the body. To exert its effects, we need to maintain a steady and stable oral dose to facilitate the tissue reparation and enzyme production. Without the presentation of this Flavonoids targeting *Thymus Vulgaris* and Ascorbic acid, cell adhesion can be disrupted, important processes in cell protection can be altered, enabling viruses entry into cells and cause disease. The goal of using *Thymus Vulgaris* Flavonoid and Ascorbic acid is to help the biological function of cell adhesion molecules (CAMs) be conveniently operated and protect the body from the disease.

Dosage:

1. Dosage for prevention and maintenance in stage 1 of an epidemic:

For children:

- *Thymus Vulgaris* extract 20 ml/day x 30 days
- Ascorbic acid 300 mg/day x 30 days
- *Thymus Vulgaris* extract 40 ml/day x 30 days
- Ascorbic acid 300 mg/day x 30 days

2. Dosage and treatment recommendations in the second stage of COVID-19 infection: A Combination of *Thymus Vulgaris* 40 ml and Ascorbic acid 300 mg with Oseltamivir and Ciprofloxacin will prevent worsening of the disease.

We are currently studying and to prove that the presentation of this duo is indispensable in enhancing the effectiveness of the immune system in combating with COVID-19.

Thymus Vulgaris extract: in addition to the strict manufacturing process, you can extract to use it in the following simple way:

- Choose fresh plants that have their roots removed, put them in the shade for 1 days to let them wither.

- Crumple it up by hand
- Add water in (ratio of plants to water is 1:3)
- Cook into liquid syrup
- Biologically active extract will show activity in biology if it is stored at 25°C.

In the current urgent period, while the whole world is threatened by COVID-19, the new components proposals of Saigon Biopharma Company (SBIPC) will contribute to the health of the community in prevention and treatment in stage 1, this preparation is self preparable and does not require a doctor's prescription. It is developed based on the research of the world medical community. Our recommended inoculants are calculated within a reasonable range, safe and have not been clinically tested. This new preparation has been developed based on the idea of other preparations already available by our company as well as through previous clinical trials [1,2].

Bibliography

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2. [https://meshb.nlm.nih.gov/record/ui?name=Molecular cell adhesion.](https://meshb.nlm.nih.gov/record/ui?name=Molecular%20cell%20adhesion)

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