



ADVANCE

Advanced Viral Load Reducer

* Successfully Completed Two (2) Human Clinical Trials.



Specially Processed with
QUANTUM TECHNOLOGY





General information

AAYUDH **Advance** has proven ingredients that help quickly reduce viral load in the body for a faster recovery. The Quantum Bio-technology used to create the **clinically-tested** AAYUDH Advance helps enhance the bioavailability of the ingredients to make them highly effective and fast-acting against viruses.

Indication

Viral load reducer.

Found beneficial

- ♦ Antiviral properties target and dispose viruses.
- ♦ Antioxidant properties sequester the increased release of free-radicals to reduce organ damage.
- ♦ Shown to defend against cytokine storm.
- ♦ Shown to increase buffering capabilities of the body to help maintain homeostatic parameters.
- ♦ Found to be safe for morbid and co-morbid patients (incl. diabetics).
- ♦ As per successful human clinical trials: >99% patients tested virus-free within a week.

Recommended use

Adults: Oral administration – 10mL. every four (4) hours on an empty stomach for 3-5 days or as recommended by a Physician.

Children: As recommended by a Physician.

Side effects

No known side effects.

Drug interactions

No known drug-to-drug interactions.



Composition

Lauric acid¹ (Coconut): Antiviral activity via disrupting viral stability and replication.

Courmaric acid² (Corn): Antiviral activity via inducing cell burst or apoptosis of infected cells. Cytoprotective properties by dampening oxidative stress.

Syringic acid³ (Corn): Immunomodulatory function by helping regulate cytokines and other inflammatory markers for effective immune response.

Apigenin⁴ (Sugarcane, Thyme): Anti-inflammatory activity via balancing innate immune system cytokines to prevent unnecessary activation of the immune system.

Eugenol⁵ (Clove): Strong antioxidant properties to aid buffer oxidative stress by ferric & cupric ions, reactive oxygen species (ROS), superoxides, etc.

Thymol⁶ (Thyme): Antiviral properties by decreasing binding, production, assembly and release of viruses by cells.

References:

¹ Dayrit, F. M. (2015). The properties of lauric acid and their significance in coconut oil. *Journal of the American Oil Chemists' Society*, 92(1), 1-15.

² Pei, K., Ou, J., Huang, J., & Ou, S. (2016). p-Coumaric acid and its conjugates: dietary sources, pharmacokinetic properties and biological activities. *Journal of the Science of Food and Agriculture*, 96(9), 2952-2962.

³ Srinivasulu, C., Ramgopal, M., Ramanjaneyulu, G., Anuradha, C. M., & Kumar, C. S. (2018). Syringic acid (SA) a review of its occurrence, biosynthesis, pharmacological and industrial importance. *Biomedicine & Pharmacotherapy*, 108, 547-557.

⁴ Ginwala, R., Bhavsar, R., Chigbu, D. G. I., Jain, P., & Khan, Z. K. (2019). Potential role of flavonoids in treating chronic inflammatory diseases with a special focus on the anti-inflammatory activity of apigenin. *Antioxidants*, 8(2), 35.

⁵ Gülçin, İ. (2011). Antioxidant activity of eugenol: A structure–activity relationship study. *Journal of medicinal food*, 14(9), 975-985.

⁶ Kowalczyk, A., Przychodna, M., Sopata, S., Bodalska, A., & Fecka, I. (2020). Thymol and thyme essential oil—new insights into selected therapeutic applications. *Molecules*, 25(18), 4125.



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