



ImmunoSpike Kit

KEY BENEFITS

- A revolutionary way to combat modern-day immune challenges, especially in the presence of spike protein*
- Designed to support healthy cardiovascular function including blood viscosity and circulation*
- Supports the respiratory system and healthy breathing*
- Offers several antioxidant-rich ingredients to mitigate cellular damage and oxidative stress*

DOSING

	WAKE UP	MORNING	NOON	EVENING	BEDTIME
Cytolmmune		2 🍯		2 🍯	
CardioImmune		1 🍯		1 🍯	
Drainage Activator		2 🍯		2 🍯	
🍯 = capsules					

Dosage charts included with all kits.

WHAT'S INCLUDED (30-DAY SUPPLY)

CardioImmune

Offers a dual-action approach to support heart health and immune function.* Formulated with nattokinase, yarrow root, stinging nettle leaf, Isatis root extract, Danshen root, cayenne pepper fruit, wormwood, and cat's claw bark extract to synergistically support normal blood flow and viscosity.* Together, these antioxidant-rich ingredients optimize the body's natural ability to neutralize free radicals, and reduce inflammation and oxidative stress.*

Cytolmmune

A powerful immune-modulating formula for both seasonal and long-term immunity. Formulated with eight herbs scientifically proven to support the respiratory system and healthy breathing including Nigella sativa, quercetin, Cordyceps extract, neem, and horsetail.* These ingredients work synergistically to support proper immune and inflammatory responses.*

Drainage Activator

A breakthrough drainage and detoxification support supplement that includes herbs known to have immune-strengthening and inflammatory response benefits, including Manjistha, Nigella sativa and Olive Leaf extract.* Drainage Activator addresses a key area of the body that's never been addressed before: The extracellular matrix (ECM). This is not only vital to cellular health and energy production but plays a key role in lymphatic drainage and movement, as well as gut and liver health.*

*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.