



VIELIGHT MIP

MULTIMODAL INTRANASAL PHOTOBIO-MODULATION



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Why the **Nose**?

THE NOSE IS MORE THAN AN AIRWAY.

Its unique anatomy makes it a distinctive route for intranasal photobiomodulation.



BRAIN UNDERSIDE

The roof of the nasal cavity sits directly beneath the brain, making it a uniquely positioned route for intranasal photobiomodulation.



RICH VASCULAR NETWORK

The nasal cavity contains a dense network of blood vessels, providing a pathway for systemic photobiomodulation.



AIR PASSAGEWAYS

As a primary entry point for inhaled air, the nose continually interacts with airborne particles, moisture, and microorganisms.



EYES & OPTIC NERVES

The nasal cavity is closely connected to nearby ocular structures, including pathways associated with the eyes and optic nerves.

**A SMALL SPACE WITH
POWERFUL CONNECTIONS**



What Is the Vielight MIP?

The Vielight MIP combines carefully selected wavelengths of light to support brain and systemic wellness in one compact device.

With two intranasal applicators and a portable controller, MIP is designed to support:

- ✓ Gentle brain stimulation
- ✓ Immunity
- ✓ Oxygenation
- ✓ Systemic wellness

The 470 nm configuration also supports intranasal microbial sanitization.

WHAT IS PHOTOBIMODULATION?

Photobiomodulation (PBM) uses specific wavelengths of light to support cellular activity.

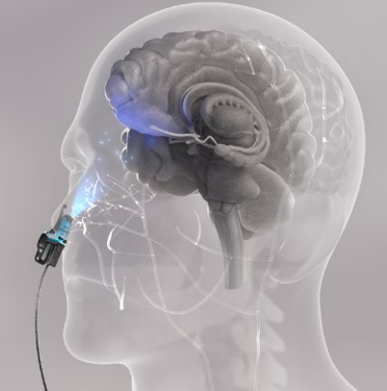
Light is absorbed by mitochondria — the energy centers of cells — helping support ATP production and normal cellular performance.



Four Wavelengths

DIFFERENT WAVELENGTHS. DIFFERENT ROLES.

MIP uses four distinct wavelengths, each designed to support a different pathway and wellness function.

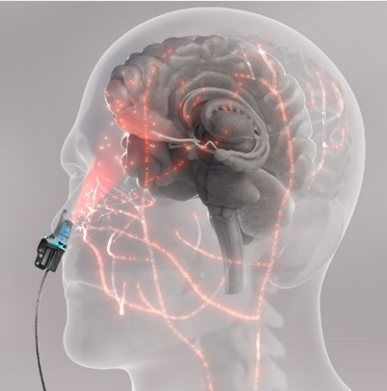


470 nm

Blue LED

Intranasal microbial sanitization

Designed to support microbial sanitization within the nasal cavity.

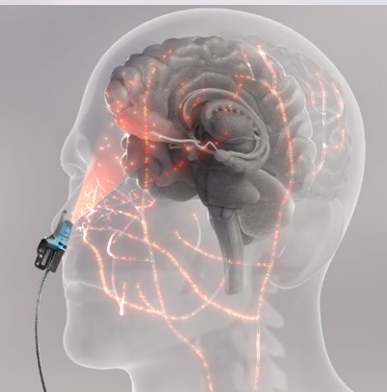


633 nm

Red LED

Systemic stimulation

Designed to support systemic wellness through interaction with the nasal vasculature.



655 nm

Red Laser

Focused systemic stimulation

A focused red-light option designed to support systemic wellness through the nasal vasculature.



810 nm

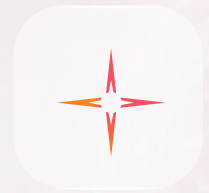
Near-Infrared LED

Gentle brain stimulation

Designed to support neural mitochondria and blood flow.

Pulse modes:

10 Hz Alpha / 40 Hz Gamma



**One platform.
Four targeted roles.
Four wavelengths.
Four distinct pathways.
One wellness system.**

Find Your MIP

CHOOSE THE CONFIGURATION THAT FITS YOUR WELLNESS GOALS.

The Vielight MIP supports brain and systemic wellness in three available configurations. Compare their applicators, wavelengths and benefits to find the option that best suits your routine.



MIP 470–633–655–810	MIP 633–810	MIP 655–810
4 Applicators	2 Applicators	2 Applicators
Wavelengths	Wavelengths	Wavelengths
810 nm (near-infrared) 633 nm 655 nm (laser) 470 nm	810 nm (near-infrared) 633 nm	810 nm (near-infrared) 655 nm (laser)
Benefits	Benefits	Benefits
Gentle brain stimulation Immunity Oxygenation Intranasal microbial sanitization	Gentle brain stimulation Immunity Oxygenation	Gentle brain stimulation Immunity Oxygenation

Designed for Everyday Use

SIMPLE. PORTABLE. AUTOMATIC.

The Vielight MIP is designed to fit easily into an everyday wellness routine.



25-minute automatic sessions

The controller automatically ends each session after 25 minutes.



Use one or two applicators

Connect the wavelength combination selected for your routine.



Portable and battery operated

The lightweight controller operates with one AA alkaline or rechargeable NiMH battery.



Automatic applicator detection

The controller recognizes the connected applicators and runs them accordingly.

