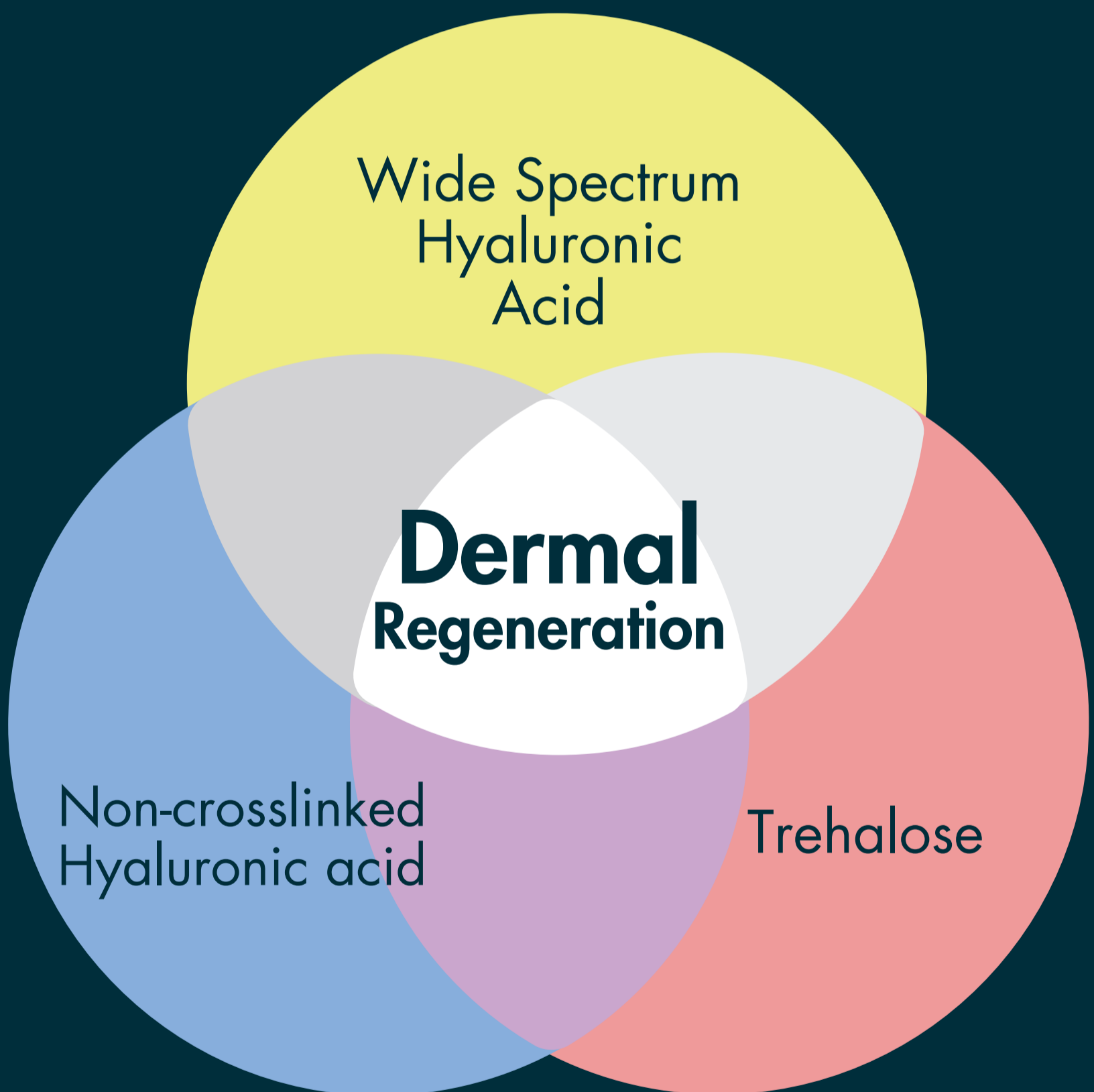




INNEA

SIMPLIFYING intricate NEEDS



Non-crosslinked Hyaluronic Acid (HA)

I N N E A

Uses the FULL SPECTRUM TECHNOLOGY to create a bio-mimetic non-crosslinked Hyaluronic Acid

The patented production process; HA Tech 2.0 yield a wide spectrum of multiple molecular weights HA through its continuously modulated bio-fermentation process, giving the gel its bio-mimetic characteristics

Bio-mimetic properties may offer further reduction post injection inflammation, leaving a softer and smoother appearance of the treated skin.

Trehalose

Trehalose is a type of non-reducing sugar, commonly found in bacteria, yeast, insects, and plants

Trehalose slows down the action of HA enzymatic degradation, thus promoting longer duration of the dermo-restructuring effects

Why INNENA

Safe

Natural and long lasting

Patented technology

Patent No.: 102018000010415

CE Marked

Registered with the Medical Devices Authority,
Malaysia