

FUSION PLASMA

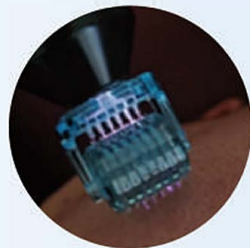
Scope of Application

Plasma is mainly used in skin therapy. Plasma generates reactive oxygen species (ROS), nitrogen species, free radicals, and ultraviolet photons to specifically destroy bacteria and promote skin tissue regeneration; The application mainly includes the treatment of skin whitening or lesions such as acne, scars, skin cancer, pigmentation, wrinkles, etc.

Plasma also has strong antibacterial and anti-inflammatory properties, which can effectively kill bacteria, eliminate inflammation, and be applied in infection and wound treatment.



Rolling plasma needle



Rolling Plasma needle



Hyper plasma



Beauty plasma



Diamond plasma



Hyper plasma



What is Cold Plasma?

Cold, or non-thermal plasma is a low-temperature plasma used for surface treatment. It has cleaning and antimicrobial efficacy. Plasma that exists in a state of non-equilibrium, in contrast to a hot plasma, the temperature of the electrons is a cold plasma is some two orders of magnitude greater than the temperature of the ions and molecules, whose temperature is roughly ambient. The result is that these plasmas can exist at as low as 30°C! In fact, they are completely safe to touch.