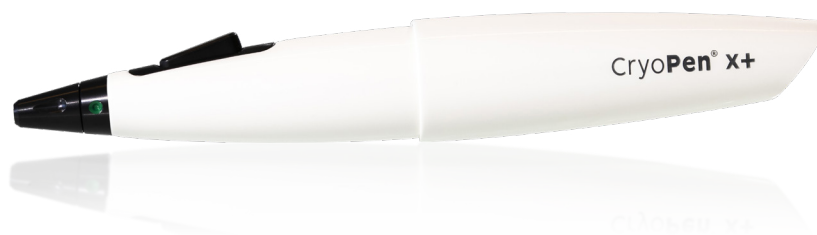


CryoPen® X+

Medical version



Standard applicators

● Ø 1-3mm

Power: ■

○ Ø 2-6mm

Power: ■■

● Ø 4-8mm

Power: ■■■

● Ø 7-20mm

Power: ■■■■

60 mm applicators

● Ø 1-3mm

Power: ■

○ Ø 2-6mm

Power: ■■



Instrument

Cartridges

CryoPen X+ set with 6 applicators

With better control of procedures the CryoPen X+ sets new standards for superb outcomes.

The CryoPen X+ dispenses a fine jet of nitrous oxide under high pressure which allows you to work with millimeter precision.

It offers the ideal solution for accurate, quick, effective stress free treatment of all skin imperfections.

With the possibility to use both 8g and 16g cartridges and the complete range including longer applicators, CryoPen X+ gives additional value in all situations.

8g N₂O cartridges: 1 box containing 24 cartridges
1 carton containing 12 boxes

16g N₂O cartridges: 1 box containing 6 cartridges
1 carton containing 12 boxes

Once punctured the pressure will remain without loss for many weeks.
Shelf life 36 months. Storage at room temperature.

Blue/red dot applicator: Ø 1-3mm
flow time 135-155sec (8g) / 230-270sec (16g).

White/red dot applicator: Ø 2-6mm
flow time 80-100sec (8g) / 145-180sec (16g).

Green/red dot applicator: Ø 4-8mm
flow time 65-80sec (8g) / 110-130sec (16g).

Yellow/red dot applicator: Ø 7-20mm
flow time 55-65sec (16g only).

60mm Blue/red dot applicator: Ø 1-3mm
flow time 135-155sec (8g) / 230-270sec (16g).

60mm White/red dot applicator: Ø 2-6mm
flow time 80-100sec (8g) / 145-180sec (16g).

What kind of lesions?

Acrochordon, actinic keratosis and cheilitis, capillary haemangioma, cutaneous leishmaniasis, discoid lupus erythematosus, filiform, flat, vulgar, plantar and anogenital warts, rosacea, lichen sclerosus, granuloma annulare, molluscum contagiosum, seborrheic keratosis and viral lesions.

About the procedure

No special preparation is required. Treatment is applied for 2 to 25 seconds on each spot. In larger areas circular or crossing movement is required to include all tissue.