

CryoAlfa Success

The Next Generation



The Next Generation of cryo therapy is here! For those people still battling on with their old dewar and flask system, they are now **two** huge evolutionary steps behind the times.

The portability, precision and convenience of the CryoAlfa devices have seen the Australian Healthcare community adopt this NO₂ technology with unprecedented gusto. The CryoAlfa Success incorporates all of the advantages of the Perfect and the Lux, such as a hot swappable laser cut crystal tip that can be sterilised, with a device that takes a revolutionary cartridge that contains 24.5 grams of gas. The new cartridge doubles the effective treatment time from each cartridge loaded.

The advantages of cryo-surgery

- The majority of skin lesions require only one application.
- Non bleeding treatment, no anaesthesia required and practically painless
- Good cosmetic effects with reduced scar formation
- Biological functions or structures are not destroyed
- Ideal for children and other sensitive patients

General advantages of the CryoAlfa Success

- Very high cold performance and a constant working temperature
- Small, handy and fits optimally in the hand; there fore precise applications
- Simple, efficient and secure handling
- Improved Cartridge loading and unloading
- Accessories for special applications and fields
- Suitable for almost all skin types

CRYOALFA SUCCESS

Complete (in box)
C-SUC-02

\$995 RRP

Replacement Cartridge for CryoSuccess
(23.5g N₂O medical quality)
C-CA-23

\$59 RRP

NB.

The above prices are exclusive of GST & Freight

AVAILABLE FROM:



MAJAC MEDICAL PRODUCTS

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INDICATIONS

The most common skin changes, which may be treated successfully with Cryoalfa

Cryo surgery at a temperature of -89° degree Celsius

Abstract of the table of indications

Indications recommended application time sec

Aging pigmentation	1-2
Lentigines seniles	2-3
Lentigines maligna	4-5
Acne	4-6
Juvenile warts	3-4
Actinic keratoderma	5-7
Solar keratoderma	4-5
Keratoma senile	7-8
Basalioma	8-9
SSM	3-4
Naevus pigmentosus	-8
Naevuszellnaevus	8
Naevus flammeus	6
Naevo fibroid	8-10
Soft fibroid	4-5
Cavernouse angiom	4-6
Capillar cavernouse angiom	4-5
Hemagiolympfangiom	6-8
Keloids	4-6
Verrucae vulgares	8-10
Plantar warts	10-12
Verrucoe seborrhoicae	6-8
Mollusca contagiosum	3-5
Erythematodes chronicus	3-5
Granuloma anulare	5-6
Prurigo nodularis	4-6
Lichen ruber papelu	4-6
Condyloma	8-12
Spinaliome	8-10
Sarcomas	8-10
Lid basaliom	6-10
Lid tumors	6-8
Labium carcinoma	2-5

These are only recommended application times. They depend on the thickness of the skin and other factors.

CLEANING

The high pressure in the cartridges blows out any matter possibly inside the tip. While working on non infectious skin areas the tip should be disinfected.

1. Wipe off the tip with a disinfectant.
2. Press the lever of the unit for 1 second to release some gas.
3. Wipe off the tip for a second time with a disinfectant.
4. Allow the disinfectant to react for a few minutes before using it again on other patients.

Working on infectious skin areas or in case the tip comes in touch with blood or mucous membrane, sterilization is necessary.

1. Screw off the tip from the unit.
2. Put the tip in a disinfectant or wipe it off.
3. Seal it in a pouch.
4. Sterilize the tip in an appropriate program at 134° C
5. Sterilize it only in a steam or gas sterilizer (no dry heat sterilizers)

Cool Tip!

Doctors who use this new technology for the first time often try to use the techniques associated with their old flask - this involves holding the device a couple of centimetres away from the lesion and spraying until they get a large 'freeze ball'.

CryoAlfa devices, including the Success, are a precision device that should touch the lesion when being used. This will maximise the benefits to the patient as well as maximising your cartridge effective life.