

## EN INSTRUCTIONS FOR USE

**Intended use:** Hydrozid® is used as cryotherapy for warts, skin lesions and selected mucosal lesions.

**Content:** 200 ml R134a. Application Templates. Instructions for Use.

**Instructions for Use:** Hydrozid is applied to a lesion directly from the canister. Hydrozid should be applied from a distance of 2 to 3 cm and for 2 to 6 seconds, depending upon the location of the lesion. Hydrozid should be used according to illustration A, B, and C. In illustration A the spray head is locked. In illustration B the spray head is open and ready for use as in illustration C. Several repeated freeze-thaw cycles are recommended as in a single treatment. The total duration of application to a lesion must be kept within 36 seconds. The table below provides recommended freeze times for the skin lesion and recommended maximum treatment times for mucosal lesions. To avoid damaging the surrounding tissue use one of the application templates provided, carefully selecting the hole matching the size of the individual lesion. The spray jet intensity should also be adjusted to the selected hole in the application template. Some conditions may need repeated treatment to successfully remove a skin lesion. When repeat treatment is needed intervals of 1 to 2 weeks between treatments are recommended. Cryotherapy may produce a stinging or burning sensation on the skin. Necrosis of epidermal cells may result in the development of a blister. Full recovery takes about 10 to 14 days. Overexposure may lead to hypopigmentation, scarring or post-inflammatory hyperpigmentation.

**Contraindications:** Cryotherapy is contraindicated in patients with cryoglobulinaemia, Raynaud's disease, cold urticaria, blood dyscrasias, or uncertain diagnosis.

**Caution:** Never spray on open wounds, cuts and delicate or eczematous skin. Caution is advised in terms of duration of treatment in children and people with sensitive and aging skin. Do not spray on healthy skin. Improper use may lead to unwanted damage to the skin and underlying tissues, including nerves. Do not inhale. Avoid contact with eyes. Keep out of reach of children. If medical advice is needed, have product container or label at hand.

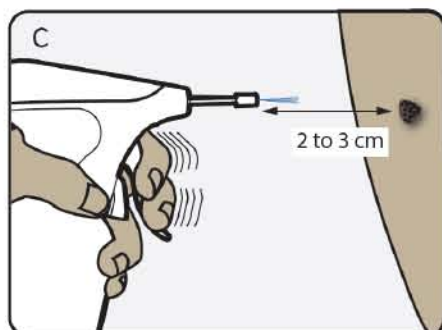
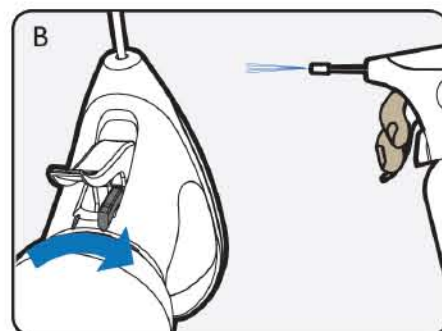
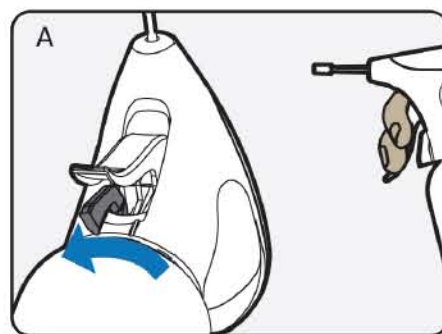
**Important: Hydrozid should only be used by healthcare professionals.** The application templates provided must be used only with Hydrozid. Due to the risk of infection, each application template should be used for one skin lesion only. Hydrozid is non-flammable and can be discarded in normal household waste.

**The freeze times provided in the table below are only recommendations.**

Skin Lesion	Recommended Freeze-Thaw Cycle Time	Total Recommended Freeze Time
Verruca plantaris	4x6 to 6x6 seconds	24 to 36 seconds
Verruca vulgaris	4x6 to 6x6 seconds	24 to 36 seconds
Verruca plana	6x3 seconds	18 seconds
Keratoses seborrheic	2x6 to 3x6 seconds	12 to 18 seconds
Lentigo (facial)	2x3 seconds	6 seconds
Lentigo (non-facial)	2x3 seconds	6 seconds
Acrochordon	2x3 to 2x6 seconds	6 to 12 seconds
Keratoses actinica (facial)	2x4 to 2x5 seconds	8 to 10 seconds
Keratoses actinica (non-facial)	2x4 to 2x5 seconds	8 to 10 seconds
Condyloma	2x6 to 6x6 seconds	12 to 36 seconds
Molluscum contagiosum	2x3 to 2x6 seconds	6 to 12 seconds

Mucosal Lesion	Maximum Freeze-Thaw Cycle Time	Total Maximum Freeze time
Gingival melanin hyperpigmentation	6x6 seconds	36 seconds
Cervical contact bleeding	6x6 seconds	36 seconds

**Hydrozid should be used according to A, B and C.**



Symbol	Used for
	Consult instructions for use
	Keep away from sunlight
	Caution
	Do not expose to temperatures exceeding 50 °C
	Manufacturer
	Application template
	Use-by
	Batch code
	See bottom of the canister

CE<sub>2460</sub> 335 200 ml 3e

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