

Finally: A Hydrogel for Multiple Applications

Microdacyn[®] hydrogel

Microdacyn[®] Hydrogel is a stabilized, hydroactive, amorphous gel for the rehydration of necrotic and fibrinous tissue. It supports autolytic debridement and creates a physiological wound-healing milieu.



Multiple use is no problem

In comparison to most other hydrogels, Microdacyn[®] Hydrogel can be used for 60 days after opening. In addition, it is possible to use one gel dispenser for multiple patients. The gel is preserved by sodium hypochlorite and hypochlorous acid. These substances provide product stability and are also used in the body's own immune system.

Maximum tolerance

Since Microdacyn[®] Hydrogel is tolerated extremely well, it can also be used on exposed bones, tendons, and ligaments.

Indications

Microdacyn[®] Hydrogel can be used for all dry and weakly exsuding wounds. This includes all wounds that have to be rehydrated and second-degree burns.

Shelf life

- 24 months at room temperature if unopened.
- Use within 60 days after opening.

Ingredients

Water, sodium chloride, hypochlorous acid, sodium hypochlorite.

Microdacyn60[®] Hydrogel is an environmentally friendly product that can be disposed of quite normally without any particular requirements.

Simple to use



A. If any residual gel remains in the wound during a bandage change, it can be rinsed away easily with Microdacyn[®]60 Wound Care.



B. The gel is applied at a thickness of 2–5 mm to the cleansed wound and can be left on the wound for up to three days.



C. Any of the usual wound dressings can be used for coverage. If Microdacyn[®] Hydrogel is to be applied in wound cavities, they should also be packed with suitable wound filler (e.g. alginate or hydrofibers).

Modes of application

PRODUCT	PRN	AMOUNT PER PACK	UNITS	SHELF LIFE	OUTER CARTON	ITEM-NR
Microdacyn [®] Hydrogel	10339567	120 g	6	24 month	x	OC006
	10339550	250 g	6		x	OC007