



Clauden[®] Wound Dressings*

These dressings are impregnated with Clauden and other substances (depending on the presentation) and do not stick to the wound tissue.

Since Clauden powder is a protein concentrate, it is preserved with clioquinol.

Biological safety and compatibility: The manufacturing

process for Clauden powder (acid- and heat treatment) and the steam sterilisation of the product eliminate viruses and bacteria.

Biological compatibility is excellent. Clauden dressings have been in use for over 50 years.

Clauden powder is a concentrate

made from defibrinated blood obtained from calves aged 6 months or less. Clauden powder is produced according to a specific special process by DAIICHI SANKYO EUROPE GmbH.

Shelf life:

Clauden wound dressings can be kept for 5 years.



Clauden[®] Wadding

The wadding is impregnated in a special process with Clauden powder, clioquinol and 85% glycerol.

Field of application/ properties

Impregnation with Clauden powder, clioquinol and 85% glycerol prevents the wadding from sticking to the wound tissue. Clauden wadding should be used **only by the doctor**.

Clauden[®] Nasal Ribbon Gauze

2 cm wide ribbon gauze strips are impregnated with the ointment base and cut to 1 metre length. The impregnated ribbon gauze is sprinkled with Clauden powder and folded, wrapped in pergamyne and sealed in an aluminium pouch.

Field of application/ properties

Impregnation with Clauden powder and the other substances listed prevents the ribbon gauze from adhering to the wound tissue. Clauden ribbon gauze should not be applied, changed or removed by anyone other than a **doctor**.

Clauden[®] Dressing

Ribbon gauze or dressing gauze are impregnated in a special process with Clauden powder, clioquinol and liquid paraffin. The impregnated dressing gauze/ribbon gauze are cut to the length required, rolled onto a dispenser or (swabs) folded, then sealed in a primary container and steam-sterilized (121°C).

Field of application/ properties

Impregnation with Clauden powder, liquid paraffin and clioquinol prevents the gauze from adhering to the wound tissue. Clauden dressings should not be applied, changed or removed by anyone other than a **doctor**.

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Clauden® Nasal Ribbon Gauze		Consists of:	<ul style="list-style-type: none"> • Clauden powder • Clioquinol • Liquid paraffin • White paraffin • Lanolin • Talcum • Ribbon gauze (cotton)
		REF	Shipping Units
aluminium pouch	2 cm x 1 m	21 000	1 pc. / 240 pcs.
Clauden® Dressings		Consists of:	<ul style="list-style-type: none"> • Clauden powder • Clioquinol • Liquid paraffin • Absorbent gauze • or ribbon gauze (Cotton)
Clauden® Gauze sterile			
in plastic dispenser	30 cm x 1 m	21 501	1 pc. / 50 pcs.
	30 cm x 5 m	21 502	1 pc. / 30 pcs.
Clauden® Ribbon Gauze sterile			
in plastic dispenser	1 cm x 5 m	21 510	1 pc. / 216 pcs.
	2 cm x 5 m	21 511	1 pc. / 120 pcs.
	5 cm x 5 m	21 513	1 pc. / 60 pcs.
Clauden® Tubular Gauze sterile			
in plastic dispenser	8 cm x 5 m	21 521	1 pc. / 30 pcs.
Clauden® Swabs sterile			
in special pouch	2 x 2 cm	21 540	25 pcs. / 3000 pcs.
	5 x 5 cm	21 542	10 pcs. / 1200 pcs.
Clauden® Wadding		Consists of:	<ul style="list-style-type: none"> • Clauden powder • Clioquinol • 85% glycerol • Wadding (50% cotton, 50% viscose)
in plastic jar	1 g	21 010	1 pc. / 200 pcs.
	5 g	21 011	1 pc. / 120 pcs.
in cardboard box	25 g	21 013	1 pc. / 30 pcs.