

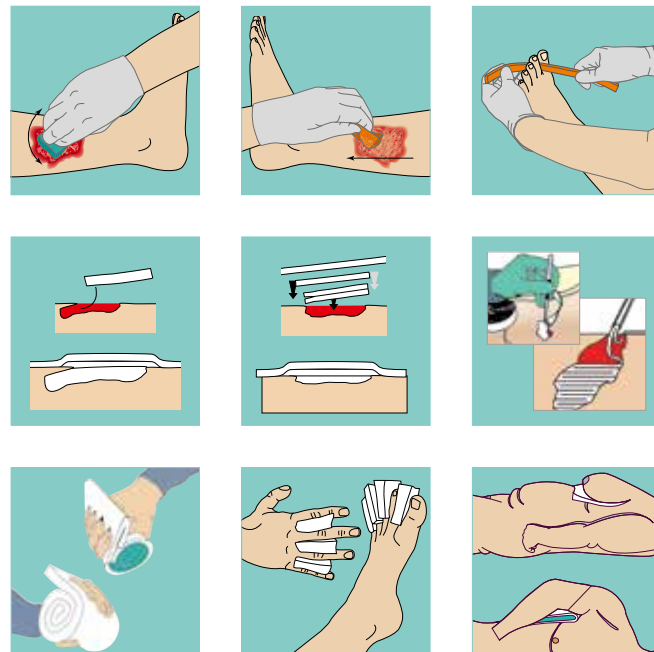
Product List

Edition January 2026

For Pharmacies and Medical Specialised Trade



LIGASANO®
simply works



Wound Cleansing – Wound Treatment – Relapse Prevention

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Please pay attention:

Always read the application instructions enclosed with the original packaging before use! The product descriptions given in this catalog do not release the user from reading the application manual.

The LIGASANO® Product Family:

○ = LIGASANO® white
● = LIGASANO® orange
● = LIGASANO® green



LIGASANO® white:

- mixed-pored, comparatively macro-pored polyurethane foam
- cell type 750

Properties:

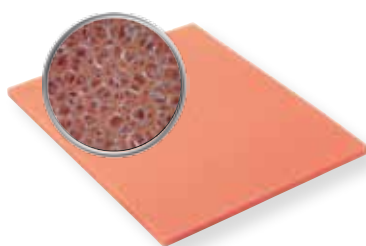
- rapidly falling pressure tension



- mechanical stimulus



- controlled suction effect

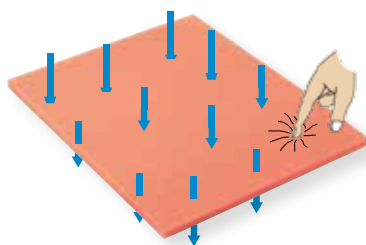


LIGASANO® orange:

- open-pored, macropored cell grid with removed cell membranes
- cell type 850

Properties:

- open-celled and macropored structure
- medium-strong mechanical stimulus
- nearly completely permeable to steam

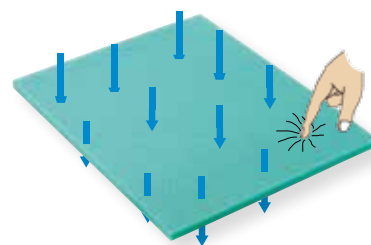


LIGASANO® green:

- open-pored, very macropored cell grid with removed cell membranes
- cell type 1500

Properties:

- open-celled and macropored structure
- intensive mechanical stimulus
- nearly completely permeable to steam



LIGASANO® Sterile Available in Dispenser Boxes:

The dispensers are perfectly suited for doctor's examination room and the dressing trolley. But also in other situations it facilitates the hygienic handling of LIGASANO®.

The available dispenser boxes are marked in this price list. Please see the boxes in the section of sterile LIGASANO® products for wound cleaning and wound treatment on page 3–6 and in the section of special dressings on page 11.



Wound Cleansing

LIGASANO® Wound Cleansing Sponge for Mechanical Debridement

Debridement is a key component of wound treatment. The sterile LIGASANO® wound dressings with the additional name „Wundputzer®“ are intended for only a short-term use on or in the wound, to get a clean wound rapidly. A clean wound is one of the preconditions for wound healing. Depending on kind and amount of the coatings we have three different wound cleaning pads, a combination may make sense. If you use **LIGASANO® white as wound dressing, it causes a mechanical wound cleaning. But persistent coatings are removed more effective and quickly with LIGASANO® green and/or orange.** LIGASANO® Wundputzer® wound cleaning sponges lead to an optimal cleaning result, both in **rotation technique** (180° rotation) and in **wiping technique** (wipe in one direction only).



Wound cleansing sponge intensive

Removes very stubborn, tough, solid and/or necrotic coatings, can absorb a lot of detritus.



Wound cleansing sponge medium

Removes relatively tough, solid and/or necrotic coatings, can absorb a lot of detritus.



Wound cleansing sponge soft

Removes soft coatings and biofilm.

Item no.	UDI-DI	Shipping unit
16814-010	111725184144	10 pcs. 5 x 5 x 2 cm green sterile ●
16814-015	111725185834	15 pcs. 5 x 5 x 2 cm green sterile ● dispenser box
16814-030	111725186400	30 pcs. 5 x 5 x 2 cm green sterile ●
16815-010	111725187063	10 pcs. 15 x 5 x 0.6 cm green sterile ●
36814-010	111725207110	10 pcs. 5 x 5 x 2 cm orange sterile ●
36814-015	111725208800	15 pcs. 5 x 5 x 2 cm orange sterile ● dispenser box
36814-030	111725209463	30 pcs. 5 x 5 x 2 cm orange sterile ●
15342-010	111725126110	10 pcs. 5 x 5 x 2 cm white sterile ○
15342-015	111725127800	15 pcs. 5 x 5 x 2 cm white sterile ○ dispenser box
15342-030	111725128463	30 pcs. 5 x 5 x 2 cm white sterile ○
36815-005	111725212513	OP consisting of 5 peel pack each with 1 piece LIGASANO® green 5 x 5 x 2 cm sterile ● 1 piece LIGASANO® orange 5 x 5 x 2 cm sterile ● 1 piece LIGASANO® white 5 x 5 x 2 cm sterile ○



LIGASANO® Cavity / Interdigital for Mechanical Debridement

Item no.	UDI-DI	Shipping unit
16812-010	111725182915	10 pcs. 30 x 1.5 x 0.6 cm green sterile ● Wound cleansing sponge interdigital intensive
36812-010	111725204288	10 pcs. 30 x 1.5 x 0.6 cm orange sterile ● Wound cleansing sponge interdigital medium
15372-010	111725154561	10 pcs. 50 x 1.5 x 0.4 cm white sterile ○ Wound cleansing sponge interdigital soft
15372-028	111725155127	28 pcs. 50 x 1.5 x 0.4 cm white sterile ○ Wound cleansing sponge interdigital soft dispenser box



Sterile Wound Treatment

LIGASANO® white: Sterile Wound Dressings, Wound Strips, Cavity Dressings

The **rapidly falling pressure tension** of LIGASANO® white reduces the pressure on the wound, promotes granulation and reduces the counterpressure on the new developed granulation tissue. The **mechanical stimulus** (this means that the structure of the dressing is perceived by the tissue) promotes the local blood flow and activates the self-cleaning. Because only surplus exudate is absorbed (**controlled sorption effect, exudate management**), LIGASANO® white does not dry out the wound. Depending of the thickness of the dressing, an intermittent negative pressure evolved. LIGASANO® white can be used for all wound types and wound stages.

Sterile Wound Dressings

Item no.	UDI-DI	Shipping unit					
15341-010	111725124978	10 pcs.	5 x	5 x	1 cm	sterile	○
15341-040	111725125544	40 pcs.	5 x	5 x	1 cm	sterile	○
		dispenser box					
15342-010	111725126110	10 pcs.	5 x	5 x	2 cm	sterile	○
15342-015	111725127800	15 pcs.	5 x	5 x	2 cm	sterile	○
		dispenser box					
15342-030	111725128463	30 pcs.	5 x	5 x	2 cm	sterile	○
15346-010	111725129029	10 pcs.	10 x	10 x	1 cm	sterile	○
15346-020	111725130947	20 pcs.	10 x	10 x	1 cm	sterile	○
		dispenser box					
15346-200	111725131513	200 pcs.	10 x	10 x	1 cm	sterile	○
15347-010	111725132176	10 pcs.	10 x	10 x	2 cm	sterile	○
		dispenser box					
15350-015	111725133866	15 pcs.	15 x	10 x	0.5 cm	sterile	○
15350-030	111725134432	30 pcs.	15 x	10 x	0.5 cm	sterile	○
15351-010	111725135095	10 pcs.	15 x	10 x	1 cm	sterile	○
15351-020	111725136785	20 pcs.	15 x	10 x	1 cm	sterile	○
15351-140	111725137351	140 pcs.	15 x	10 x	1 cm	sterile	○
15356-010	111725145673	10 pcs.	15 x	10 x	2 cm	sterile	○
15352-010	111725140401	10 pcs.	24 x	16 x	1 cm	sterile	○
15357-005	111725146239	5 pcs.	24 x	16 x	2 cm	sterile	○
15360-010	111725147929	10 pcs.	29.5 x	24.5 x	1 cm	sterile	○
15385-010	111725162883	10 pcs.	Ø 5 cm	x	1 cm	sterile	○
		round compress					



Sterile Bandages and Mini Bandages

Item no.	UDI-DI	Shipping unit					
15378-030	111725158046	30 pcs.	30 x	5 x	0.3 cm	sterile	○
		mini bandage					
15381-008	111725160530	8 pcs.	300 x	5 x	0.3 cm	sterile	○
		bandage, width 5 cm					
15383-004	111725161193	4 pcs.	300 x	10 x	0.3 cm	sterile	○
		bandage, width 10 cm					



Sterile Wound Treatment

Sterile Wound Strips / Cavity Dressings

Item no.	UDI-DI	Shipping unit		
15370-008	111927487569	8 pcs. 300 x 2.5 x 0.4 cm wound strip	sterile	○
15371-007	111725151642	7 pcs. 100 x 1.5 x 0.4 cm wound strip mini	sterile	○
15371-014	111725152208	14 pcs. 100 x 1.5 x 0.4 cm wound strip mini, dispenser box	sterile	○
15371-028	111725153995	28 pcs. 100 x 1.5 x 0.4 cm wound strip mini	sterile	○
15372-010	111725154561	10 pcs. 50 x 1.5 x 0.4 cm wound strip micro	sterile	○
15372-028	111725155127	28 pcs. 50 x 1.5 x 0.4 cm wound strip micro, dispenser box	sterile	○
15375-010	111725156817	10 pcs. sticks	sterile	○
15375-060	111725157480	60 pcs. sticks	sterile	○



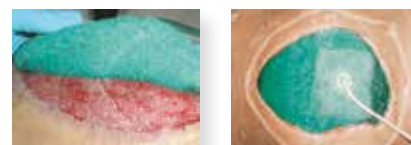
Wound Filler for NPWT

LIGASANO® green and orange: Sterile Wound Dressing and Wound Filler for NPWT

The **mechanical stimulus** (this means that the structure of the dressing is perceived by the tissue) promotes the local blood flow and activates the self-cleaning. Because of its open-pored structure LIGASANO® green and LIGASANO® orange **do not show any sorption effect**, i.e. you need a suction source for an active wound drainage or NPWT. By its open-pored and great-pored structure, viscous exudate and detritus is drained very well. LIGASANO® green and LIGASANO® orange are both **almost completely permeable to steam**.

LIGASANO® green and orange are used in wound treatment and care where durable, elastic materials with high air and fluid permeability are beneficial. LIGASANO® green and orange can be used to cover or fill wounds. They prevent wounds from collapsing under the effect of external pressure or suction, e.g. during active wound drainage or NPWT.

Fill the wound completely with LIGASANO® green or orange. The open structure described above allows for wound irrigation even when the wound is filled. This enables exudate, irrigation solution, etc. to drain out of the wound downwards by gravity. LIGASANO® green and orange must not be left in the wound or on the body for prolonged periods. We recommend that the dressing be worn for 1–4 days, depending on the indication.



LIGASANO® green: Sterile Wound Dressings and Wound Filler for NPWT

Item no.	UDI-DI	Shipping unit					
16814-010	111725184144	10 pcs.	5 x	5 x	2 cm	sterile	●
16814-015	111725185834	15 pcs.	5 x	5 x	2 cm	sterile dispenser box	●
16814-030	111725186400	30 pcs.	5 x	5 x	2 cm	sterile	●
16815-010	111725187063	10 pcs.	15 x	10 x	0,6 cm	sterile	●
16811-010	112032971345	10 pcs.	10 x	10 x	1 cm	sterile	●
16811-020	112037266601	20 pcs.	10 x	10 x	1 cm	sterile	●
16816-010	111725188753	10 pcs.	15 x	10 x	1 cm	sterile	●
16816-020	111725189319	20 pcs.	15 x	10 x	1 cm	sterile	●
16817-010	111725191803	10 pcs.	15 x	10 x	2 cm	sterile	●
16821-010	112032973601	10 pcs.	20 x	10 x	1 cm	sterile	●
16821-020	112037267264	20 pcs.	20 x	10 x	1 cm	sterile	●
16820-005	111725193032	5 pcs.	24 x	16 x	2 cm	sterile	●
16812-010	111725182915	10 pcs.	30 x	1,5 x	0,6 cm	sterile	●
16812-028	111725183578	28 pcs.	30 x	1,5 x	0,6 cm	sterile	●



LIGASANO® orange: Sterile Wound Dressings and Wound Filler for NPWT

Item no.	UDI-DI	Shipping unit					
36814-010	111725207110	10 pcs.	5 x	5 x	2 cm	sterile	●
36814-015	111725208800	15 pcs.	5 x	5 x	2 cm	sterile dispenser box	●
36814-030	111725209463	30 pcs.	5 x	5 x	2 cm	sterile	●
36817-010	111725213176	10 pcs.	15 x	10 x	2 cm	sterile	●
36812-010	111725204288	10 pcs.	30 x	1.5 x	0.6 cm	sterile	●
36812-028	111725205978	28 pcs.	30 x	1.5 x	0.6 cm	sterile	●



Non-Sterile Wound Treatment

LIGASANO® white: Non-Sterile Dressing for Concomitant Wound Treatment, Secondary Dressing, Cushioning, for Prevention and Therapy of Intertrigo

The **rapidly falling pressure tension** of LIGASANO® white enables almost even distribution of pressure from the surface padding and thus avoids the dreaded pressure points. All LIGASANO® products can simply be cut to fit. This is how aids such as pulleys, wedges and heel shoes, for example, are created. The **mechanical stimulus** of LIGASANO® white promotes the peripheral blood supply where there is contact to skin, and the patients residual pressure increases. Surplus sweat is absorbed, leaving normal skin moisture, and care of the skin is also associated with the mechanical stimulus. The **controlled sorption effect** prevents maceration of the skin effectively. The preservation of the physiological skin milieu is supported.

In bedridden patients and when joints are immobilised, contracture (joint stiffness) and muscle atrophy (shrinkage of the muscles) may develop. Patients with inflammatory or degenerative joint diseases are particularly at risk, but also patients whose joints are immobilised, e.g. due to protective posture, paralysis or weakness. Measures to maintain an intact musculoskeletal system and functional joints include movement exercises, mobilisation and suitable positioning.

Attention: Intertrigo is often mixed up with pressure sores, especially in the buttock area.

LIGASANO® white, Non-Sterile Dressing, Smaller Sizes

Item no.	UDI-DI	Shipping unit
15151-010	111725106078	10 pcs. 15 x 15 x 1 cm non-sterile ○
15152-010	111725107768	10 pcs. 24 x 16 x 1 cm non-sterile ○
15153-005	111725108334	5 pcs. 24 x 16 x 2 cm non-sterile ○
15154-005	112031955471	5 pcs. 15 x 15 x 2 cm non-sterile ○
15158-013	111725110818	13 pcs. 15 x 10 x 2 cm non-sterile ○
15159-026	111725111481	26 pcs. 15 x 10 x 1 cm non-sterile ○



LIGASANO® white, Unsterile Bandages

Item no.	UDI-DI	Shipping unit
15571-012	111725171771	12 pcs. 300 x 5 x 0.3 cm non-sterile ○
15573-006	111725174690	6 pcs. 300 x 10 x 0.3 cm non-sterile ○



LIGASANO® white, Unsterile Dressing for Special Applications

Item no.	UDI-DI	Shipping unit
15070-012	111725094256	12 pcs. 6 x 3.5/2.5/1.5 x 0.5 cm non-sterile tubes for toes ○
15075-002	111725095946	2 pcs. Ø 4.5/4.0 x 12 cm non-sterile dressing for hallux valgus and big toe ○
15075-006	111725096512	6 pcs. Ø 4.5/4.0 x 12 cm non-sterile dressing for hallux valgus and big toe ○
15075-024	111725097175	24 pcs. Ø 4.5/4.0 x 12 cm non-sterile dressing for hallux valgus and big toe ○



Large Sheets

LIGASANO® white: Non-Sterile Dressing for Concomitant Wound Treatment, Secondary Dressing, Cushioning, for Prevention and Therapy of Intertrigo

The **rapidly falling pressure tension** of LIGASANO® white enables almost even distribution of pressure from the surface padding and thus avoids the dreaded pressure points. All LIGASANO® products can simply be cut to fit. This is how aids such as pulleys, wedges and heel shoes, for example, are created.

The **mechanical stimulus** of LIGASANO® white promotes the peripheral blood supply where there is contact to skin, and the patients residual pressure increases. Surplus sweat is absorbed, leaving normal skin moisture, and care of the skin is also associated with the mechanical stimulus.

The **controlled sorption effect** prevents maceration of the skin effectively. The preservation of the physiological skin milieu is supported.

In bedridden patients and when joints are immobilised, contracture (joint stiffness) and muscle atrophy (shrinkage of the muscles) may develop. Patients with inflammatory or degenerative joint diseases are particularly at risk, but also patients whose joints are immobilised, e.g. due to protective posture, paralysis or weakness. Measures to maintain an intact musculo-skeletal system and functional joints include movement exercises, mobilisation and suitable positioning.

Please note: Intertrigo is often mistaken for a pressure ulcer, particularly in the buttocks area!

LIGASANO® white, Large Sheets

Item no.	UDI-DI	Shipping unit				
12001-002	111725062320	2 pcs.	59 x	49 x	2 cm non-sterile	○
12001-007	111725064673	7 pcs.	59 x	49 x	2 cm non-sterile	○
12001-028	111725065239	28 pcs.	59 x	49 x	2 cm non-sterile	○
12002-004	111725066929	4 pcs.	59 x	49 x	1 cm non-sterile	○
12002-014	111725067592	14 pcs.	59 x	49 x	1 cm non-sterile	○
12002-056	111725068158	56 pcs.	59 x	49 x	1 cm non-sterile	○
12006-001	111725071208	1 pcs.	200 x	100 x	2 cm non-sterile	○
12007-002	111725072995	2 pcs.	200 x	100 x	1 cm non-sterile	○
13004-005	111725075817	5 pcs.	59 x	98 x	2 cm non-sterile	○
13004-020	111725077046	20 pcs.	59 x	98 x	2 cm non-sterile	○
13005-010	17250787	10 pcs.	59 x	98 x	1 cm non-sterile	○



LIGASANO® Starter Unit

Item no.	UDI-DI	Shipping unit				
12014-010	111725073561	2 pcs.	59 x	49 x	2 cm non-sterile	○
		6 pcs.	59 x	49 x	1 cm non-sterile	○
		2 pcs.	55 x	45 x	2 cm non-sterile	●
		1 piece	zip bag			
12013-003	111767495572	1 piece	59 x	49 x	2 cm non-sterile	○
		1 piece	59 x	49 x	1 cm non-sterile	○
		1 piece	55 x	45 x	2 cm non-sterile	●
12016-007	111725074127	3 pcs.	49 x	29.5 x	1 cm non-sterile	○
		2 pcs.	55 x	27.5 x	1 cm non-sterile	●



Large Sheets

LIGASANO® green: Unsterile Dressings for Concomitant Wound Treatment, Large Sheets

The surface of LIGASANO® green is relatively rough. If it is used in wounds or on skin lesions may occur, especially by friction. It is advisable to use a thin layer of LIGASANO® white between the skin and LIGASANO® green or an air-permeable textile. Due to its structure, the dressing LIGASANO® green counteracts maceration of the skin effectively. Direct contact to skin is not recommended for this application!

Item no.	UDI-DI	Shipping unit
16001-002	111725175256	2 pcs. 55 x 45 x 2 cm non-sterile ●
16001-007	111725176946	7 pcs. 55 x 45 x 2 cm non-sterile ●
16001-028	111725177512	28 pcs. 55 x 45 x 2 cm non-sterile ●
16006-001	111725178175	1 pcs. 190 x 90 x 2 cm non-sterile ●
16210-002	111725181225	2 pcs. 49 x 49 x 9/1 cm non-sterile ●



LIGASANO® Palm Dressing, Non-Sterile

Item no.	UDI-DI	Shipping unit
15090-012	111725101930	10 pcs. 29 x 12 x 1 cm non-sterile palm dressing made of LIGASANO® white 2 pcs. 10 cm width, ø 8 cm non-sterile spiral rolls made of LIGASANO® green
15091-010	111725102593	10 pcs. 29 x 12 x 1 cm non-sterile palm dressing made of LIGASANO® white



LIGASANO® Plantar Dressing for Diabetic Feet, Non-Sterile

Item no.	UDI-DI	Shipping unit
15098-007	111725103159	4 pcs. 35 x 15 x 1 cm non-sterile 1 piece 35 x 15 x 2 cm non-sterile 1 piece 35 x 15 x 2 cm non-sterile 1 piece stocking for fixation



LIGASANO® white, Dressing for Fingers and Toes, Non-Sterile

Item no.	UDI-DI	Shipping unit
15215-001	111725118912	1 piece 200 x 14 x 0.5 cm non-sterile rolled, can cut to fit, with adhesive stripe, for ca. 40-50 tubes for toes

** DBGM No. 20 2015 007 500



LIGASANO® white, Sterile Tubes + Caps for Toes

Item no.	UDI-DI	Shipping unit
15391-012	111725164015	12 pcs. 3.5/2.5 x 6 cm sterile
15392-012	111725165705	12 pcs. 2.5/1.5 x 6 cm sterile
15393-012	111725166368	12 pcs. 1.5 x 6 cm sterile
15394-015	111725169287	15 pcs. 14 x 10 x 0.5 cm sterile T-shape dressing for toes, with adhesive stripe for toe diameter from 1.0 to 3.8 cm

** DBGM No. 20 2015 007 500



LIGASANO® white, Sterile Dressing for Hallux Valgus

Item no.	UDI-DI	Shipping unit
15395-004	111725170081	4 pcs. Ø 4.5/4.0 x 12 cm sterile



LIGASANO® white Dressing for Heels

Item no.	UDI-DI	Shipping unit
15330-010	111725123288	10 pcs. Ø 20 x 1 cm sterile ○
15030-010	111725087624	10 pcs. Ø 20 x 1 cm non-sterile ○



LIGASANO® Roll Dispenser Boxes Without Adhesive Edge

Item no.	UDI-DI	Shipping unit
15025-001	111725085368	1 pcs. 200 x 2.5 x 1 cm non-sterile ○
15225-001	111725120369	1 pcs. 300 x 2.5 x 0.6 cm non-sterile ○
15050-001	111725088287	1 pcs. 300 x 5.0 x 0.3 cm non-sterile ○
15055-001	111725089977	1 pcs. 200 x 5.5 x 1 cm non-sterile ○
15255-001	111725122625	1 pcs. 300 x 5.5 x 0.6 cm non-sterile ○
15110-001	111725105415	1 pcs. 200 x 11 x 1 cm non-sterile ○
15210-001	111725117222	1 pcs. 300 x 11 x 0.6 cm non-sterile ○
16110-001	111725180659	1 pcs. 200 x 11 x 1 cm non-sterile ○

With Adhesive Edge

15215-001	111725118912	1 pcs. 200 x 14 x 0.5 cm non-sterile ○
15216-001	111725119575	1 pcs. 200 x 4,5 x 0.4 cm non-sterile ○



LIGASANO® white Spiral Dressings

Item no.	UDI-DI	Shipping unit
15217-010	111804476512	10 pcs. LIGASANO® white non-sterile spiral dressing, Ø 1.6 cm, length 12 cm ○
15218-009	111804475946	9 pcs. LIGASANO® white non-sterile spiral dressing, Ø 2.5 cm, length 12 cm ○



LIGASANO® white Ear Dressing, Non-Sterile

Item no.	UDI-DI	Shipping unit
15072-018	111752685771	18 pcs. 20 x 10 x 1 cm non-sterile ear dressing with punched opening for the ear, for folding ○



LIGASANO® white, Compresses with Slit

Item no.	UDI-DI	Shipping unit
15164-020	111725112047	20 pcs. 5 x 5 x 1 cm sterile ○
15165-020	111725113737	20 pcs. 7.5 x 7.5 x 1 cm sterile dispenser box ○
15166-020	111725116656	20 pcs. 10 x 10 x 1 cm sterile dispenser box ○
15063-020	111725090771	20 pcs. 5 x 5 x 1 cm non-sterile ○



LIGASANO® white ECMO Cushion Dressing

Item no.	UDI-DI	Shipping unit
15051-001	112005376017	1 piece LIGASANO® white non-sterile padding dressing for ECMO, adjustable in 5 highs ○



LIGASANO® Omega Upholstery Dressing

Item no.	UDI-DI	Shipping unit
36050-006	111725203625	1 piece LIGASANO® orange non-sterile Omega dressing, adjustable in 5 heights ● 5 pcs. LIGASANO® white non-sterile skin contact dressing 15 x 10 x 1 cm ○

* DBGM Nr. 20 2017 000 091



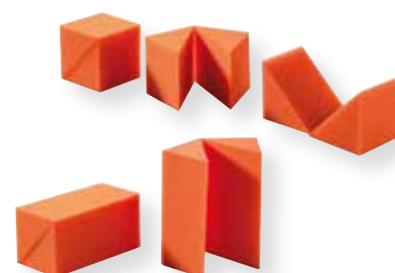
LIGASANO® Trapeze Upholstery Dressing

Item no.	UDI-DI	Shipping unit
36060-006	111767494909	1 piece LIGASANO® orange non-sterile Trapeze dressing, adjustable in 4 heights ● 5 pcs. LIGASANO® white non-sterile skin contact dressing 30 x 12 x 1 cm ○



LIGASANO® Orange, Positioning Cubes

Item no.	UDI-DI	Shipping unit
36120-004	4031463361205	4 pcs. 12 x 12 x 12 cm non-sterile ●
36121-002	4031463361212	2 pcs. 24 x 12 x 12 cm non-sterile ●



LIGASANO® PLANTAFIT® for Interim Care of Diabetic Feet

Item no.	UDI-DI	Shipping unit
36198-010	112027945846	LIGASANO® PLANTAFIT® Set, size 42 – 47  (left and right foot) composed of: – 2 x LIGASANO® PLANTAFIT® orange 2 cm in the shape of a foot plus support for medial curvature in 2 cm and 1 cm – 2 x LIGASANO® PLANTAFIT® white, in the shape of a foot, 1 cm thick – 2 x LIGASANO® PLANTAFIT® white, in the shape of a foot, 2 cm thick – 2 x fixation stocking

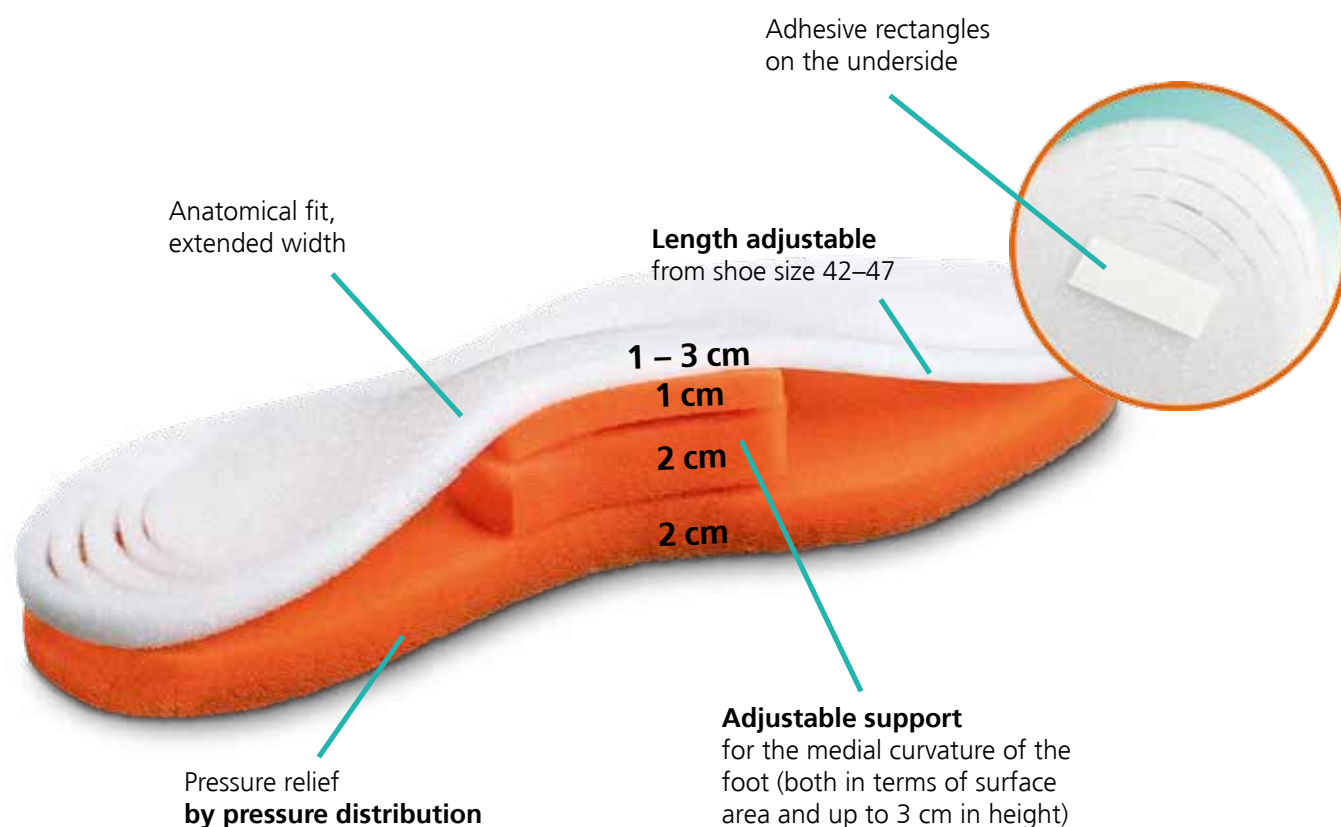


Refill packs LIGASANO® PLANTAFIT® white

15197-020	112034642762	20 pcs. LIGASANO® PLANTAFIT® white, 1 cm thick, in the shape of a foot, size 42 – 47 
15198-020	112034643328	20 pcs. LIGASANO® PLANTAFIT® white, 2 cm thick, in the shape of a foot, size 42 – 47, 

Depending on the patient's weight, LIGASANO® PLANTAFIT® white should be replaced after 1 to 3 days of wear. As the pressure reduction of the material decreases with increasing weight, we recommend the following thicknesses for the LIGASANO® white insert:

< 80 kg: 1 cm LIGASANO® white
 80 bis 100 kg: 2 cm LIGASANO® white
 >100 kg: 3 cm LIGASANO® white



LIGAMED® *fix* Fixation Aid

Item no.	UDI-DI	Shipping unit
10305-003	110080356115	3 pcs. fixation aid

LIGAMED® *fix* is a practical, glue-free fixation for LIGASANO® for the whole body. It offers high wearing comfort, is easy to adapt and often reusable for several times. Thus you can avoid many applications with adhesive plaster and accordingly its disadvantages.



LIGAMED® Heel Shoes

Item no.	UDI-DI	Shipping unit
32210-001	110467815388	heel shoe, one piece, one size, for all feet, washable, sterilisable; 27.5 x 9 x 18 cm
32211-001	111638996842	heel shoe plus, one piece, one size, for all feet, washable, sterilisable; 27.5 x 9 x 23 cm



Heel Shoe
Item 32210-001

Heel Shoe Plus
Item 32211-001

The following articles are not always in stock, but are produced after the order has been received. If you are interested, please ask for the current delivery time.

LIGASANO® Ambulance Unit Standard

Item no.	UDI-DI	Shipping unit				
15353-015	110595893796	1 pc.	24 x 16 x 1 cm	sterile		○
		1 pc.	15 x 10 x 1 cm	sterile		○
		1 pc.	15 x 10 x 0.5 cm	sterile		○
		1 pc.	10 x 10 x 1 cm	sterile		○
		1 pc.	5 x 5 x 1 cm	sterile		○
		1 pc.	6 x 2.5 x 0.4 cm	sterile		○
		1 pc.	300 x 2.5 x 0.4 cm	sterile		○
		1 pc.	100 x 1.5 x 0.4 cm	sterile		○
		1x3 pcs.	5 x 5 x 2 cm	sterile		○
		1 pc.	Ø 4.5/4.0 x 12 cm	sterile		○
		1 pc.	T-shape 14 x 10 cm	sterile		○
		1 pc.	300 x 5 x 0.3 cm	non-sterile		○
		1 pc.	300 x 10 x 0.3 cm	non-sterile		○
		1 pc.	200 x 2.5 x 1 cm	non-sterile		○
		1 pc.	6 x 3.5/2.5/1.5 x 1 cm	non-sterile		○



LIGASANO® Ambulance Unit Podiatry / Diabetology

Item no.	UDI-DI	Shipping unit				
15354-015	111725142754	1 pc.	5 x 5 x 1 cm	sterile		○
		1 pc.	10 x 10 x 1 cm	sterile		○
		1 pc.	15 x 10 x 0.5 cm	sterile		○
		1 pc.	100 x 1.5 x 0.4 cm	sterile		○
		1 pc.	6 x 2.5 x 0.4 cm	sterile		○
		1 pc.	Ø 5.0 x 1 cm	sterile		○
		1 pc.	Ø 3.5/2.5 x 6 cm	sterile		○
		1 pc.	Ø 2.5/1.5 x 6 cm	sterile		○
		1 pc.	Ø 1.5 x 6 cm	sterile		○
		1 pc.	Ø 3.5/2.5/1.5 x 6 cm	non-sterile		○
		1 pc.	Ø 4.5/4.0 x 12 cm	non-sterile		○
		1 pc.	Ø 2.5 x 12 cm	non-sterile		○
		1 pc.	Ø 3.5 x 1 cm	non-sterile		○
		1 pc.	Ø 5.0 x 1 cm	non-sterile		○
		1 pc.	300 x 5 x 0.3 cm	non-sterile		○



Excerpt from the instructions for use

LIGASANO® white sterile

Please read the complete instructions for use, which is enclosed with each original pack, carefully before use!

General Information:

LIGASANO® white is a therapeutically effective PUR foam material with a wide range of applications for wound care and prevention. The therapeutic uses are based on three underlying physical principles:

Mechanical stimulus: Stimulates local blood circulation within the wound and on the skin, thereby improving the supply of nutrients and oxygen in the wound area (activation of the wound) and acts as a preventative on intact skin. Stimulates normal bodily functions on a local level, especially in the case of inactive patients or, where these functions are reduced. The mechanical stimulus lasts up to three days, by which time LIGASANO® white should then have been changed.

Low-pressure tension: Low-pressure adaption to contours and minimised pressure on wound and body.

Specific suction effect: Absorbs excess fluid without a drying-out effect. Creates a moist and warm wound environment, cleans the wound and thus reduces the bacterial load, without sticking to the wound. Averts skin maceration and is skin-friendly.

Intended Use:

Promotion of wound healing in **sterile application** by **cleaning, covering or filling wounds** or in non-sterile application as a secondary dressing (without direct wound contact) in wound treatment or in concomitant wound treatment, e.g. for pressure relief, or preventively as pressure and friction protection.

Indications:

Acute and chronic wounds (e.g. decubital ulcers, ulcer cruris, diabetic foot ulcers). Post-surgical wounds and post-surgical wound healing impairments. Thermal wounds, such as burns, scalds, frostbite

Adverse Effects, Side Effects, Residual Risks:

Wound cleaning: mechanical debridement may cause pain, even with LIGASANO® white sterile.

Wound treatment: because of its cell structure a vascularisation (e.g. of granulation tissue) into the material is possible. You can prevent this with a timely dressing change, after 1-3 days using LIGASANO® white sterile. On passive wounds or parts of the body that receive poor blood supply, pain may occur after application. This occurs when the blood circulation is stimulated by the mechanical stimulus of the material to such an extent, that previously diminished or reduced pain returns. Initially the pain can be intense, however it is usually regulated after a few hours to days. If this effect is not desired, you should forgo its application. Too much pressure due to the material's prior tension, external influence, or suction may lead to compression of vessels and therefore to pressure ulcers.

It may occur that LIGASANO® white sticks to the wound, mostly due to too much air reaching the wound. This means that the LIGASANO® white sterile dressing is not thick enough (it should be 2 cm from skin level).

LIGASANO® white can be moistened on the side facing the wound (e.g. with Ringer's solution or wound irrigation solution) to prevent it from sticking.

If hypergranulation occurs, please treat it appropriately and switch to other dressing material groups, if necessary.

LIGASANO® white is a very simple product and its effects are due to its structure. It does not contain nor emit any active compounds. With the correct application of LIGASANO® white there are no known negative side effects, nor incompatibility or interactions with medicine. Typical side effects may include reddening of the skin upon contact and initial "itching". More intense side effects may include return of sensitivity due to stimulation of local blood circulation. Its effects are only physical and end almost immediately after discontinuation of application. As with all wound dressings, minor skin reactions such as maceration, erythema, secondary infected dermatitis, erysipelas as well as hypersensitivity reactions and pain at dressing change may occur.

Please report any incidents that have occurred in connection with our dressing material LIGASANO® white sterile to us or to the competent authority of the member state in which the incident occurred.

Contraindications:

Tumour wounds and untreated osteomyelitis. Not suitable for contact with organs, contact to exposed blood vessels with the danger of damage, or contact with nerves.

Patient Target Group:

Children (> 2 - 16 years of age) and adults (> 16 years of age) with acute, chronic, post-surgical wounds/wound healing disturbances and thermal wounds.

User/Practitioner:

Application must always be done by healthcare professionals. The decision about the particular kind of application of LIGASANO® white sterile is determined by healthcare professionals and is adapted and appropriated in every single case.

Capability Characteristics and Clinical Benefit:

With the sterile wound dressing LIGASANO® white you can clean, cover or pack wounds. The product can be used both for mechanical debridement and for wound treatment in all phases of wound healing. The expected clinical benefit presents itself in a very effective wound cleaning, wound bed conditioning and in the healing of the wounds.

LIGASANO® white non-sterile

Please read the complete instructions for use, which is enclosed with each original pack, carefully before use!

General Information:

LIGASANO® white is a therapeutically effective PUR foam material with a wide range of applications for wound care and prevention. The therapeutic uses are based on three underlying physical principles:

Mechanical stimulus: Stimulates local blood circulation within the wound and on the skin, thereby improving the supply of nutrients and oxygen in the wound area (activation of the wound) and acts as a preventative on intact skin. Stimulates normal bodily functions on a local level, especially in the case of inactive patients or, where these functions are reduced. The mechanical stimulus lasts up to three days, by which time LIGASANO® white should then have been changed.

Low-pressure tension: Low-pressure adaption to contours and minimised pressure on wound and body.

Specific suction effect: Absorbs excess fluid without a drying-out effect. Creates a moist and warm wound environment, cleans the wound and thus reduces the bacterial load, without sticking to the wound. Averts skin maceration and is skin-friendly.

Intended Use:

In **non-sterile application** as a **secondary dressing (without direct wound contact)** in wound treatment or in **concomitant wound treatment**, e.g. for pressure relief, or **preventively** as **pressure and friction protection**.

Indications:

Concomitant wound therapy in case of acute and chronic wounds (e.g. decubital ulcers, ulcer cruris, diabetic foot ulcers). Also post-surgical wounds and post-surgical wound healing impairments and thermal wounds, such as burns, scalds, frostbite. Preventive use when the skin is still intact, e.g. pressure ulcer prophylaxis through active positioning on non-sterile LIGASANO® white. Prophylaxis of maceration and intertrigo.

Adverse Effects, Side Effects, Residual Risks

There are no particular risks when using non-sterile LIGASANO® white for pressure relief and hygiene, if the general nursing rules and our instructions are noted. LIGASANO® white non-sterile is a very simple product and its effects are due to its structure. It does not contain nor emit any active compounds. With the correct application of LIGASANO® white there are no known negative side effects, nor incompatibility or interactions with medicine. Typical side effects may include reddening of the skin upon contact and initial "itching". Its effects are only physical and end almost immediately after discontinuation of application.

Please report any incidents that have occurred in connection with our dressing material LIGASANO® white non-sterile to us or to the competent authority of the member state in which the incident occurred.

Contraindications:

Very sensible skin (e.g. parchment skin), direct contact to wounds.

Patient Target Group:

Children (> 2 - 16 years of age) and adults (> 16 years of age) with or without wounds.

User/Practitioner:

Application must always be done by healthcare professionals. The decision about the particular kind of application of non-sterile LIGASANO® white is determined by healthcare professionals and is adapted and appropriated in every single case.

Capability Characteristics and Clinical Benefit:

With the non-sterile wound dressing LIGASANO® white you can prevent the risk of the development of pressure ulcer and moisture-caused wounds. It is able to prevent the development of intertrigo and partly fungal infections, too. The expected clinical benefit present itself in a very effective pressure relief. Both in already existing wounds and preventive. An additional benefit is the moisture-regulating effect.

Excerpt from the instructions for use

LIGASANO® green sterile

Please read the complete instructions for use, which is enclosed with each original pack, carefully before use!

General Information:

LIGASANO® green is an elastic, expanded polyurethane (PUR), which is almost always pervious to air and liquids (e.g. water) - imagine a three-dimensional sieve. It has a coarse texture and rough surface.

Intended Use:

Promotion of wound healing in **sterile application by cleaning, covering or filling wounds** or in non-sterile application as a secondary dressing (without direct wound contact) in wound treatment or in concomitant wound treatment, e.g. for pressure relief, or preventively as pressure and friction protection.

Indications:

Acute and chronic wounds (e.g. decubital ulcers, ulcer cruris, diabetic foot ulcers). Post-surgical wounds and post-surgical wound healing impairments. Thermal wounds, such as burns, scalds, frostbite.

Adverse Effects, Side Effects, Residual Risks:

Wound cleaning: mechanical debridement may cause pain, even with LIGASANO® green sterile.

Wound treatment: because of its cell structure a vascularisation (e.g. of granulation tissue) into the material is possible. You can prevent this with a timely dressing change, after 1-4 days using LIGASANO® green sterile. On passive wounds or parts of the body that receive poor blood supply, pain may occur after application. This occurs when the blood circulation is stimulated by the mechanical stimulus of the material to such an extent, that previously diminished or reduced pain returns. Initially the pain can be intense, however it is usually regulated after a few hours to days. If this effect is not desired, you should forgo its application. In case of an "open wound care" without additional cover you have to take into consideration that there exists barely protection against the ambient atmosphere. Too much pressure due to the material's prior tension, external influence, or suction may lead to compression of vessels and therefore to pressure ulcers.

If hypergranulation occurs, please treat it appropriately and switch to other dressing material groups, if necessary.

LIGASANO® green is a very simple product and its effects are due to its structure. It does not contain nor emit any active compounds. With the correct application of LIGASANO® green there are no known negative side effects, nor incompatibility or interactions with medicine. Typical side effects may include reddening of the skin upon contact and initial "itching". More intense side effects may include return of sensitivity due to stimulation of local blood circulation. Its effects are only physical and end almost immediately after discontinuation of application. As with all wound dressings, minor skin reactions such as maceration, erythema, secondary infected dermatitis, erysipelas as well as hypersensitivity reactions and pain at dressing change may occur.

Please report any incidents that have occurred in connection with our dressing material LIGASANO® green sterile to us or to the competent authority of the member state in which the incident occurred.

Contraindications:

Tumour wounds and untreated osteomyelitis. Not suitable for contact with organs, contact to exposed blood vessels or anastomotic areas with the danger of damage, or contact with nerves.

Patient Target Group:

Children (> 2 -16 years of age) and adults (> 16 years of age) with acute, chronic, post-surgical wounds/wound healing disturbances and thermal wounds.

User/Practitioner:

Application must always be done by healthcare professionals. The decision about the particular kind of application of LIGASANO® green sterile is determined by healthcare professionals and is adapted and appropriated in every single case.

Capability Characteristics and Clinical Benefit:

With the sterile wound dressing LIGASANO® green you can **clean, cover or pack wounds**. The product can be used both for **mechanical debridement in all phases of wound healing** and for **wound treatment during the phase of exudation and granulation**. The expected clinical benefit presents itself in a very effective wound cleaning and wound bed conditioning.

LIGASANO® green non-sterile

Please read the complete instructions for use, which is enclosed with each original pack, carefully before use!

General Information:

LIGASANO® green is an elastic, expanded polyurethane (PUR), which is almost always pervious to air and liquids (e.g. water) - imagine a three-dimensional sieve. It has a coarse texture and rough surface. LIGASANO® green non-sterile is used for concomitant wound treatment and care, if a strength and elastic material with high permeability to air and liquid is required.

Intended Use:

In **non-sterile application as a secondary dressing (without direct wound contact)** in wound treatment or in **concomitant wound treatment**, e.g. for pressure relief, or **preventively as pressure and friction protection**.

Indications:

Concomitant wound therapy in case of acute and chronic wounds (e.g. decubital ulcers, ulcer cruris, diabetic foot ulcers). Also post-surgical wounds and post-surgical wound healing impairments and thermal wounds, such as burns, scalds, frostbite. Preventive use when the skin is still intact, e.g. pressure ulcer prophylaxis through active positioning on non-sterile LIGASANO® green. Prophylaxis of maceration.

Adverse Effects, Side Effects, Residual Risks:

There are no particular risks when using non-sterile LIGASANO® green for pressure relief and hygiene, if the general nursing rules and our instructions are noted.

LIGASANO® green non-sterile is a very simple product and its effects are due to its structure. It does not contain nor emit any active compounds. With the correct application of LIGASANO® green there are no known negative side effects, nor incompatibility or interactions with medicine.

Please report any incidents that have occurred in connection with our dressing material LIGASANO® green non-sterile to us or to the competent authority of the member state in which the incident occurred.

Contraindications:

Direct contact to skin, direct contact to wounds

Patient Target Group:

Children (> 2 - 16 years of age) and adults (> 16 years of age) with or without wounds.

User/Practitioner:

Application must always be done by healthcare professionals. The decision about the particular kind of application of non-sterile LIGASANO® green is determined by healthcare professionals and is adapted and appropriated in every single case.

Capability Characteristics and Clinical Benefit:

With the non-sterile wound dressing LIGASANO® green you can prevent the risk of the development of pressure ulcer and moisture-caused wounds.

The expected clinical benefit presents itself in a very effective pressure relief. Both in already existing wounds and preventive. An additional benefit is the moisture-regulating effect.

Excerpt from the instructions for use

LIGASANO® orange sterile

Please read the complete instructions for use, which is enclosed with each original pack, carefully before use!

General Information:

LIGASANO® orange is an elastic, expanded polyurethane (PUR), which is almost always pervious to air and liquids (e.g. water) - imagine a three-dimensional sieve. It has a coarse texture and a relatively rough surface.

Intended Use:

Promotion of wound healing in **sterile application** by **cleaning, covering or filling wounds** or in non-sterile application as a secondary dressing (without direct wound contact) in wound treatment or in concomitant wound treatment, e.g. for pressure relief, or preventively as pressure and friction protection.

Indications:

Acute and chronic wounds (e.g. decubital ulcers, ulcer cruris, diabetic foot ulcers). Post-surgical wounds and post-surgical wound healing impairments. Thermal wounds, such as burns, scalds, frostbite.

Adverse Effects, Side Effects, Residual Risks:

Wound cleaning: mechanical debridement may cause pain, even with LIGASANO® orange sterile.

Wound treatment: because of its cell structure a vascularisation (e.g. of granulation tissue) into the material is possible. You can prevent this with a timely dressing change, after 1-4 days using LIGASANO® orange sterile. On passive wounds or parts of the body that receive poor blood supply, pain may occur after application. This occurs when the blood circulation is stimulated by the mechanical stimulus of the material to such an extent, that previously diminished or reduced pain returns. Initially the pain can be intense, however it is usually regulated after a few hours to days. If this effect is not desired, you should forgo its application. In case of an "open wound care" without additional cover you have to take into consideration that there exists barely protection against the ambient atmosphere. Too much pressure due to the material's prior tension, external influence, or suction may lead to compression of vessels and therefore to pressure ulcers.

If hypergranulation occurs, please treat it appropriately and switch to other dressing material groups, if necessary.

LIGASANO® orange is a very simple product and its effects are due to its structure. It does not contain nor emit any active compounds. With the correct application of LIGASANO® orange there are no known negative side effects, nor incompatibility or interactions with medicine.

Typical side effects may include reddening of the skin upon contact and initial "itching". More intense side effects may include return of sensitivity due to stimulation of local blood circulation. Its effects are only physical and end almost immediately after discontinuation of application.

Please report any incidents that have occurred in connection with our dressing material LIGASANO® orange sterile to us or to the competent authority of the member state in which the incident occurred.

Contraindications:

Tumour wounds and untreated osteomyelitis. Not suitable for contact with organs, contact to exposed blood vessels or anastomotic areas with the danger of damage, or contact with nerves.

Patient Target Group:

Children (> 2 - 16 years of age) and adults (> 16 years of age) with acute, chronic, post-surgical wounds/wound healing disturbances and thermal wounds.

User/Practitioner:

Application must always be done by healthcare professionals. The decision about the particular kind of application of LIGASANO® orange sterile is determined by healthcare professionals and is adapted and appropriated in every single case.

Capability Characteristics and Clinical Benefit:

With the sterile wound dressing LIGASANO® orange you can **clean, cover or pack wounds**. The product can be used both for **mechanical debridement in all phases of wound healing** and for **wound treatment during the phase of exudation and granulation**. The expected clinical benefit present itself in a very effective wound cleaning and wound bed conditioning.

LIGASANO® orange non-sterile

Please read the complete instructions for use, which is enclosed with each original pack, carefully before use!

General Information:

LIGASANO® orange is an elastic, expanded polyurethane (PUR), which is almost completely pervious to air and liquids - imagine a three-dimensional sieve. It has a coarse texture and a relatively rough surface. LIGASANO® orange non-sterile is used for concomitant wound treatment and care, if a strength and elastic material with high permeability to air and liquid is required

Intended Use:

In **non-sterile application** as a **secondary dressing (without direct wound contact)** in wound treatment or in **concomitant wound treatment**, e.g. for pressure relief, or **preventively as pressure and friction protection**.

Indications:

Concomitant wound therapy in case of acute and chronic wounds (e.g. decubital ulcers, ulcer cruris, diabetic foot ulcers). Also post-surgical wounds and post-surgical wound healing impairments and thermal wounds, such as burns, scalds, frostbite.

Preventive use when the skin is still intact, e.g. pressure ulcer prophylaxis through active positioning on non-sterile LIGASANO® orange. Prophylaxis of maceration.

Adverse Effects, Side Effects, Residual Risks:

There are no particular risks when using non-sterile LIGASANO® orange for pressure relief and hygiene, if the general nursing rules and our instructions are noted.

LIGASANO® orange non-sterile is a very simple product and its effects are due to its structure. It does not contain nor emit any active compounds. With the correct application of non-sterile LIGASANO® orange there are no known negative side effects, nor incompatibility or interactions with medicine.

Please report any incidents that have occurred in connection with our dressing material LIGASANO® orange non-sterile to us or to the competent authority of the member state in which the incident occurred.

Contraindications:

Sensible skin (e.g. parchment skin), direct contact to wounds.

Patient Target Group:

Children (> 2 - 16 years of age) and adults (> 16 years of age) with or without wounds.

User/Practitioner:

Application must always be done by healthcare professionals. The decision about the particular kind of application of non-sterile LIGASANO® orange is determined by healthcare professionals and is adapted and appropriated in every single case.

Capability Characteristics and Clinical Benefit:

With the non-sterile wound dressing LIGASANO® orange you can prevent the risk of the development of pressure ulcer and moisture-caused wounds.

The expected clinical benefit present itself in a very effective pressure relief. Both in already existing wounds and preventive. An additional benefit is the moisture-regulating effect.

Product List

Edition January 2026

Prices are subject to change

Terms of delivery:

Ex work Cadolzburg/Germany or on appointment.

Terms of payment:

Payment in advance or on appointment.

Place of jurisdiction:

Fuerth or Nuremberg / Germany