

05/06/2019 :תאריך

## הודעה לצוות הרפואי

הנדון:

## החמרות שנוספו לעלון לרופא של התכשירים הנ"ל:

שם התכשיר ומספר הרישום: **NEXOBRID 2 G POWDER AND 20 G GEL** נקסובריד 2 גר' אבקה ו20 גר' ג'ל 152-30-33685-00 **NEXOBRID 5 G POWDER AND 50 G GEL** נקסובריד 5 גר' אבקה ו50 גר' ג'ל 152-31-33686-00 התוויה:

NexoBrid is indicated for removal of eschar in adults with deep partial- and full-thickness thermal burns.

הרכב:

Concentrate of proteolytic enzymes enriched in Bromelain.

שם בעל הרישום:

Fax: 972-77-9714111

מדיוונד ישראל בע"מ – MEDIWOUND LTD, ISRAEL



## מהות ופירוט השינויים:

פרק בעלון	טקסט גוכחי	טקסט חדש
Posology,	Renal impairment	Renal impairment
dosage &	There is no information on the use of	There is no information on the use of
administration	NexoBrid in patients with renal	NexoBrid in patients with renal impairment.
	impairment	These patients should be carefully
		monitored.
		Hepatic impairment
	Hepatic impairment	There is no information on the use of
	There is no information on the use of	NexoBrid in patients with hepatic
	NexoBrid in patients with hepatic	impairment. These patients should be
	impairment.	carefully monitored.
	Preparation of patient and wound area To prevent possible irritation of abraded skin by inadvertent contact with NexoBrid, such areas can be protected by a layer of a sterile fatty ointment.	Preparation of patient and wound area To prevent possible irritation of abraded skin by inadvertent contact with NexoBrid and possible bleeding from the wound bed, acute wound areas such as lacerations or escharotomy incisions should be protected by a layer of a sterile fatty ointment or fatty dressing (e.g. petrolatum gauze).



**Special** Warnings and special **Precautions** for Use

There is limited information on the use of NexoBrid on facial burn wounds. NexoBrid must be used with caution in such patients.

Hypersensitivity reactions, skin exposure

There are limited clinical data to assess the sensitisation potential of NexoBrid. Allergic reactions to bromelain (including anaphylactic reactions and other immediate type reactions with manifestations such as bronchospasm, angiooedema, urticaria, and mucosal and gastrointestinal reactions) have been reported in the literature. Suspected sensitisation following oral exposure and following repeated occupational airway exposure has been reported. In addition, a after longer-term dermal exposure (mouthwash) has been reported.

There is limited information on the use of NexoBrid on facial burn wounds. NexoBrid must be used with caution in such patients.

NexoBrid must be used with caution in such patients. Eyes should be carefully protected during treatment of facial burns using adhesive barrier petroleum ointment.

Hypersensitivity reactions, skin exposure

There have been reports of serious allergic

reactions including anaphylaxis (with manifestations such as rash, erythema, hypotension, tachycardia) in patients undergoing debridement with NexoBrid. Allergic reactions to bromelain have been reported in the literature (including anaphylactic reactions and other immediate-type reactions with manifestations such as bronchospasm, angiooedema, urticaria, and mucosal and gastrointestinal reactions). In addition, a delayed-type allergic skin reaction (cheilitis) delayed-type allergic skin reaction (cheilitis)

after longer-term dermal exposure (mouthwash)
as well as suspected sensitisation following oral exposure and following repeated occupational airway exposure have been reported.

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		Bromelain may enhance the actions of
with Other	fluorouracil and vincristine.	fluorouracil and vincristine.
Medicaments		Patients should be monitored for increased
and Other		toxicity.
Forms of	Bromelain may enhance the hypotensive	Bromelain may enhance the hypotensive
Interaction	effect of ACE inhibitors, causing larger	effect of ACE inhibitors, causing larger
	decreases in blood pressure than	decreases in blood pressure than expected.
	expected.	Blood pressure should be monitored in
		patients receiving ACE inhibitors.
	Bromelain may increase drowsiness caused by some medicinal products (e.g., benzodiazepines, barbiturates, narcotics and antidepressants).	Bromelain may increase drowsiness caused by some medicinal products (e.g., benzodiazepines, barbiturates, narcotics and antidepressants).  This should be taken into account when dosing such products.
Lactation	proteolytic enzymes enriched in bromelain or its metabolites are excreted in human milk. A risk to newborns/infants cannot be excluded. Breast-feeding should be	It is unknown whether concentrate of proteolytic enzymes enriched in bromelain or its metabolites are excreted in human milk. A risk to newborns/infants cannot be excluded. Breast-feeding should be discontinued at least 4 days form NexoBrid application initiation.



Adverse events	Skin and subcutaneous tissue disorders/ Injury, poisoning and procedural complications	Skin and subcutaneous tissue disorders\ Injury, poisoning and procedural complications
		New text: Immune system disorders
		Not known: Serious allergic reactions including anaphylaxis
		g

העלון לרופא מפורסם במאגר התרופות שבאתר משרד הבריאות, וניתן לקבלו מודפס על ידי פניה לבעל הרישום .