

# PRACTICAL TIPS



DRESSING CHANGE  
HOW OFTEN?

INFECTED WOUNDS **2 days**

CLEAN WOUNDS **3 days**



HYIODINE GEL  
CONSUMPTION

WOUND SIZE	RECOMMENDED AMOUNT
5 x 5 cm	2 ml
7,5 x 7,5 cm	5 ml
10 x 10 cm	7 - 8 ml

AVAILABLE SIZES:

Hyiodine 22g bottle  
Hyiodine 50g bottle

# Hyiodine

HEALING THE DEEPEST WOUNDS



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**HYALURONIC ACID AND IODINE**  
CLEANSES AND DRIVES HEALING

# HYIODINE HEALS THE DEEPEST WOUNDS

Due to its gel form, Hyiodine has the perfect approach for reaching and healing the deepest and other hard-to-reach wounds. As has an all-round effect, Hyiodine can be used throughout whole healing process.

- ACTIVELY SUPPORTS GRANULATION
- NATURALLY MODULATES INFLAMATION
- SAFE FOR ALL TISSUES



## TWO ACTIVE SUBSTANCES FOR A GUARANTEED RESULT

Hyaluronic acid is unique substance in wound healing. It is one of the crucial components of extracellular matrix (ECM), with the ability naturally organise the entire tissue regeneration process. When combined with iodine, it creates ideal healing conditions in even the most complex wounds, including infected ones.

ACTIVE SUBSTANCE	EFFECT	SAFETY
HYALURONIC ACID 1.5%	Initiates and regulates the healing process Supports granulation Helps with angiogenesis	A natural component of ECM No risk of allergic reactions Safely metabolised
IODINE COMPLEX 0.25%	An effective antiseptic against G+/G- bacteria Does not slow the healing process No bacterial resistance	Natural form of iodine (I2) at low concentration No reported allergic reactions Naturally secreted from the body in urine



# GETTING THE BEST RESULTS

Hyiodine is most commonly used to heal chronic wounds, where the healing process needs to be "initiated" and accelerated. It is also acclaimed for the excellent aesthetic result it delivers. The newly created tissue is firm and flexible, with significantly reduced scarring.

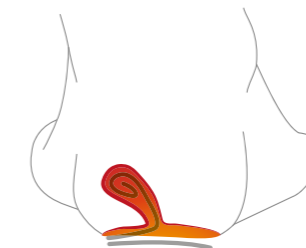
- DEEP DIABETIC ULCERS AND OTHER CHRONIC WOUNDS
- NON-HEALING POST-SURGICAL WOUNDS
- COMPLEX ACCIDENT-RELATED INJURIES

## APPLICABLE TO EVERY WOUND SHAPE

Hyiodine is a viscous gel which has wide versatility of application. It is the ideal choice for treating deep wounds with an uneven woundbed. It can also be used in wounds with exposed bone structures, joint capsules or exposed organs.

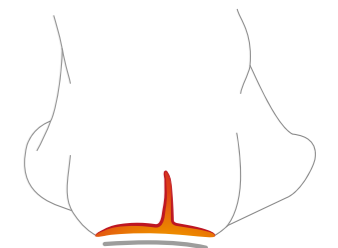
### DEEP CAVITIES

Use a Hyiodine-saturated gauze to drain deep cavities.



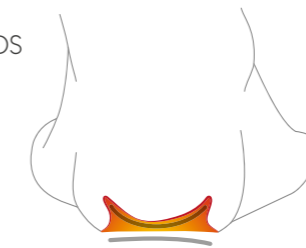
### NARROW FISTULAE

Use Hyiodine into narrow fistulas directly from a syringe.



### ROLLED-EDGES WOUNDS

Apply gauze saturated with Hyiodine gel to fill perfectly the underlying areas of wound.



### CHANNEL WOUNDS

Apply a drain made from Hyiodine-saturated gauze so that both ends of the drain protrude.

