# Hyiodine®

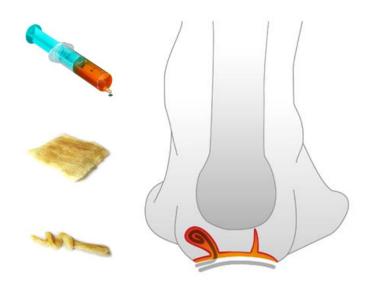
DESIGNED FOR HEALING CHRONIC, DEEP & COMPLICATED WOUNDS





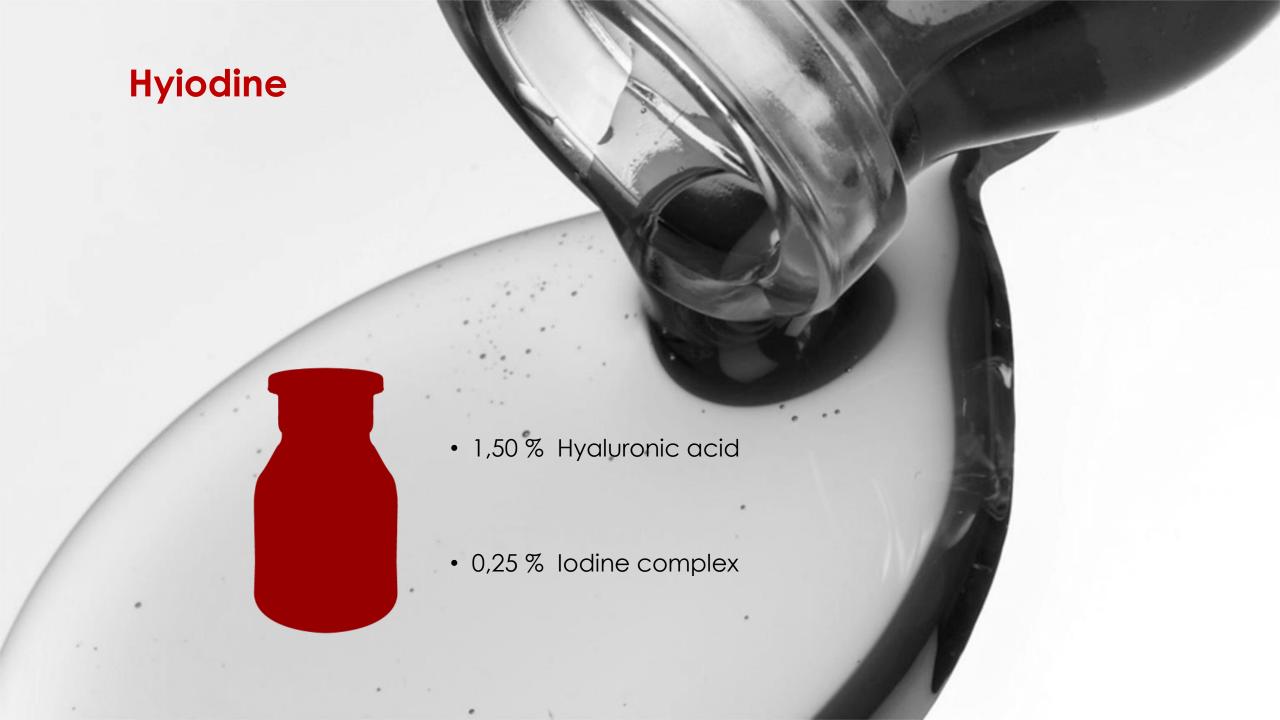
## Healing of deep, chronic & complicated wounds

- Wide range of application
- Antimicrobial effect together with biofilm removal
- Actively support healing and granulation









## Hyaluronic acid in wound healing

#### **Healing management**

- Modulate inflammation in wound
- Support of viability a migration of skin cells
- Support of vascularization
- Colagen amount decrease "scarless healing



#### High affinity to moist environment

- Hydratation of wound bed and atractation of growth factors and minerals
- Negative pressure effect "natural pump"



## lodine and wound healing

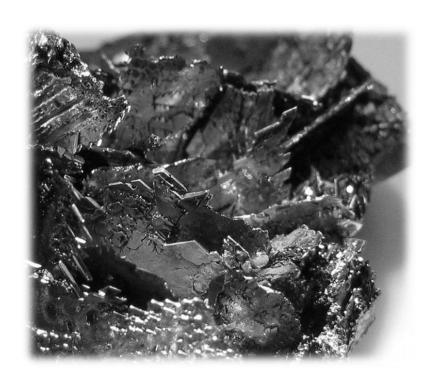
### **Efficiency**

Antiseptic effective against G<sup>+</sup> / G<sup>-</sup> bacteria, spores So far, there is no bacterial resistance Destroys biofilm

#### Different forms on market

PVP (Betadine 1.0%) Cadexamer iodine (Iodosorb 0.9%) I<sub>2</sub> (Hyiodine) complex I<sub>2</sub> (0.1%) + KI (0.15% KI)

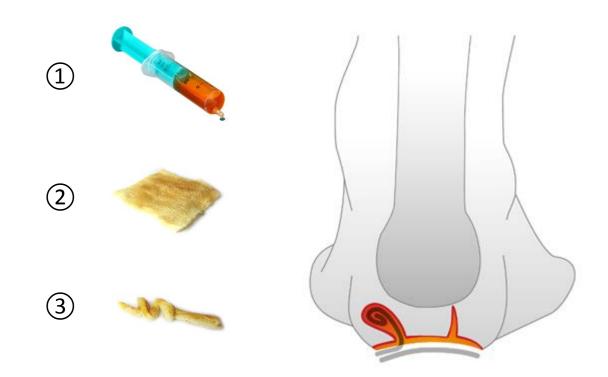
Protects HA against degradation, provides a wound bacterial infection and form an ideal environment for wound healing



Hyiodine®



## Healing of deep, chronic & complicated wounds



Wide range od application to wound bed

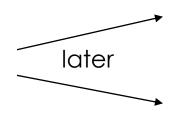
Hyiodine®



Hyiodine<sup>®</sup>

## Wear time of Hyiodine

**First application** 24 hours



**Strongly infected wounds**Daily

Non-infected, clean wounds Once in 2-3 days

Size of wound	Amount	In bottle 50g
5x5 cm (25 cm <sup>2</sup> )	2 ml	25x
10x10 cm (100cm²)	7 ml	7x
15x20 cm (300 cm <sup>2</sup> )	22 ml	2x



## Shelf life and packaging

- Shelf life
- Use within 6 weeks from opening
- Packaging 22g, 50g

24 months

(or until color fade away)



