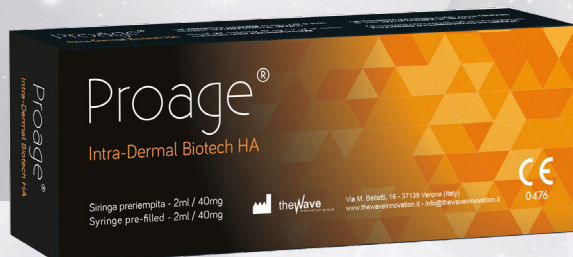


## REPARATIVE PHASE

## HYALURONIC ACID SODIUM SALT 2,0% FOR INTRADERMAL INJECTION



### INTRODUCTION

**PROAGE** is the latest generation of hyaluronic acid made to repair the extracellular matrix (ECM) by aging and restore the physiological function of the skin.

**PROAGE** reactivates the fundamental structure of the extracellular matrix in order that the cells involved in regeneration phase of new fibers can find the physiological functional relationships.

**PROAGE** increases the biosynthetic capacity of fibroblasts, stimulates cellular activity, and the synthesis of collagen, elastin and HA (hyaluronic acid), delays significantly the chronic skin photo-Aging.

**PROAGE** thanks to its effectiveness reorganize the ECM and bio-revitalizes dehydrated skin and damaged by the aging and sun exposure.

Can be injected before the use of fillers intradermic. It improves the density of the skin through the restructuring of the extracellular matrix.

**PROAGE** promotes the activity of the fibroblasts with formation of new collagen and elastin fibres.

### DESCRIPTION

**PROAGE** is a sterile, biodegradable and isotonic intradermal gel. It consists of a medium molecular weight hyaluronic acid (1,5-2,0 x 10<sup>6</sup> Dalton), obtained from Streptococcus Equi bacteria, formulated at a concentration of 20 mg/ml in a physiological buffer.

### ACTIONS

- Deeply hydrates
- Breaks down free radicals
- Limits the actinic keratosis
- Prolongs the neo angiogenesis

### INDICATIONS

**PROAGE** is indicated in the physiological process of skin aging, the effects of which include the thickening of the stratum corneum and the alteration of the elastic fibers of the dermis in cases of cicatrization resulting from superficial skin lesions (e.g., scars from acne and chicken pox).



TECHNICAL PRODUCT SHEET			
<b>PRODUCT DESCRIPTION</b>		Sterile, biodegradable and isotonic intradermal gel, innovative Extracellular Matrix substitute, formulated at a concentration of 20 mg/ml in a physiological buffer. Pre-filled syringe containing 2 ml of non-pyrogenic gel, sterilized using moist heat.	
TECHNICAL CHARACTERISTICS OF THE PRODUCT			
<b>ACTIVE INGREDIENT</b>		Sodium Hyaluronate 20 mg/ml with a molecular weight of 1,5 Million Daltons and 2 Million Daltons not crosslinked.	
<b>EXCIPIENTS</b>		Sodium monobasic phosphate, sodium dibasic phosphate, sodium chloride, water for injection.	
<b>PRIMARY PACKAGING MATERIAL</b>		Crystal syringe in blister	<b>VOLUME</b> 2 ml
<b>SECONDARY PACKAGING MATERIAL</b>		Cardboard	
<b>COLOR</b>		Transparent	<b>STERILITY</b> Sterile
<b>LAW AND DIRECTIVES APPLIED</b>		Medical Device Class III designed as Directive 92/43/CEE, manufactured in accordance with ISO 13485 requirements and regulation (EU) 2017/745.	
<b>PRODUCT PURPOSE</b>		<b>PROAGE</b> is indicated as the physiological ageing process of the skin, whose effects include thickening of the stratum corneum (roughness and decreased skin radiance) and the alteration of the elastic fibers of the dermis.	
<b>HOW TO USE</b>	<b>PROTOCOL AND DOSAGE</b>		<b>APPLICATION APPROACH</b>
	At the discretion of the doctor	Depends on ECM conditions. 3-4 treatments a year. Review every year	To inject in the medium derma
<b>FIELD OF APPLICATION</b>		Recommended for intra dermal use. (Aesthetic Medicine and dermatology)	
<b>CE MARKING</b>		<b>CE 0476</b>	
<b>PRODUCTION</b>		3 months	
<b>TRANSPORT CAUTIONS</b>		Controlled temperature	
<b>STORAGE CAUTIONS</b>		Keep in a dry place, avoid moisture, keep away from sunlight and fluorescent light, store between +2° and +25° C.	
<b>MINIMUM ORDER QUANTITY (MOQ)</b>		2520 units	
<b>EXPIRATION</b>		36 months, after manufacture date	
<b>TRADEMARK</b>		<b>PROAGE</b>	
<b>MANUFACTURER</b>		THE WAVE INNOVATION GROUP SRL, ITALIA	

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