PHARMAXXI Aesthetics

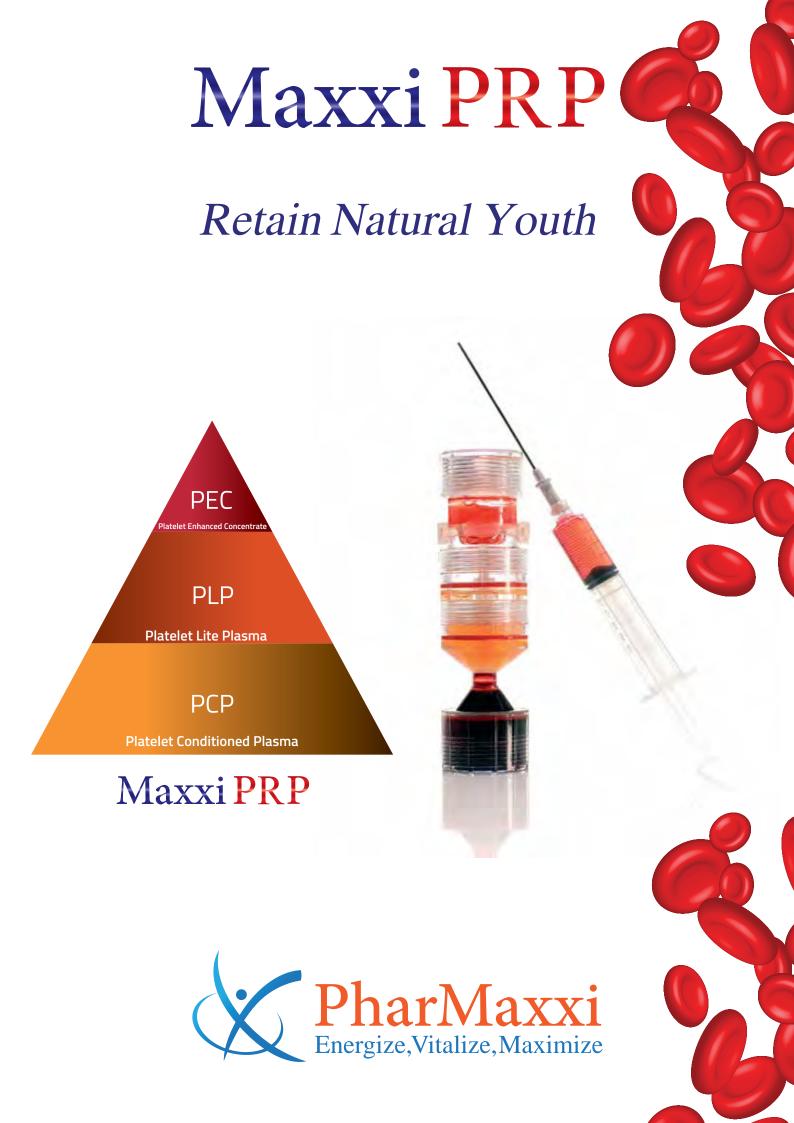




Manufactured for:

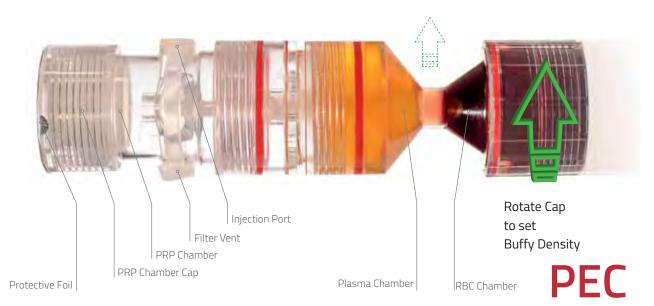
PharMaxxi Pharmaceutical LLC

40 Clinton st - STE L#32250, Newark / NJ, US, 07102 Email: info@pharmaxxi.com Website: www.pharmaxxi.com



SELECT YOUR DESIRED PLASMA PRODUCT

SET PATIENT SPECIFIC BUFFY DENSITY



Partial Buffy to Plasma:

Platelets (10³/μL)	152 (native)
RBC (10 ⁶ /	μL)	0,04
WBC (10 ³ /	/μL)	0,1
Growth Fa	ictor	
Expressio		
FGF		55
PDGF		504
VEGF		19
TGF-ß₁		22.667
TGF-B ₂		2.664
TGF-ß₃		1.420
	Small portion	
	of Buffy Coat	to



Major Buffy to Plasma:

Maintains high platelet yield, while reducing RBC in final plasma product.

Counts:	А
Platelets (10³/µL)	950 <i>(5x)</i>
RBC (10 ⁶ /μL)	0,037
WBC (10³/μL)	1,9

Growth Factor

TGF-ß.

Expression (pg/µl): TGF-ß₁ 87.460 TGF-B₂

> of Buffy Coat to Plasma Chamber



MHANCED CONCENTRAL

All Buffy to Plasma:

Maximum platelet yield—full Buffy Coat to be included in final plasma product.

Counts:	Α	В
Platelets (10³/µL)	1.073 <i>(5,5x)</i>	1.950 <i>(9x)</i>
RBC (10 ⁶ /µL)	0,16	
WBC (10³/μL)	5,9	

Growth Factor Expression (pg/µl):

FGF	170
PDGF	3.106
VEGF	81
TGF-ß₁	69.461
TGF-B ₂	3.748
TGF-ß₃	3.325
	Complete Buffy

Coat to Plasma Chamber



A: Seoul Clinical Laboratories, Medical Science Institute; Dec 2015. Whole blood: Platelets = $193 \times 10^3/\mu$ L; RBC = $4.65 \times 10^5/\mu$ L; WBC = $4.5 \times 10^3/\mu$ L. GF Expression (pg/ μ L): FGF = 59, PDGF = 674, VEGF = 24, TGF- B_1 = 20.878, TGF- B_2 = 2.870, TGF- B_3 = 1.509

Maxxi PRP

CLINICAL APPLICATION EXPERIENCE

Using Maxxi PRPPlasma Products together with other therapeutic options is considered more effective than single modality therapy.

The co-application provides numerous advantages with a simple, cost effective, autologous, safe method with improved synergistic effects.

- Mesotherapy Plus:Consists of Micro Needling and Maxxi PRPas a combi-nationtherapy exemplifying the stimulation of new collagen synthesis and cell formation exactly where it is needed, right at the dermal layer.
- Hyaluronic Acid: The combination of HA and Maxxi PRPcombines the hydration effects of HA bio-polymer with the stimulative properties of PRP. HA acts as a temporary dermal substitute while PRP stimulates surrounding cells. The 3D scaffolds are then colonized by fibroblasts to promote an ordered reconstruction of the dermal tissue.
- Adipose Graftenriched with Maxxi PRP provides a solution to boost stem cell survival, supports proliferation and differentiation, and enhances graft survival.
- Laser Therapyin combination with Maxxi PRP produces objective improvement in skin elasticity, a lower erythema index, and an increase in collagen density.
- Collagen is a natural platelet activator which can increase average growth factor release.
 When combined with Maxxi PRPand injected into the skin, it acts as a matrix that promotes activation, collagen growth, while regenerating tissue.



Maxxi PRP

≈ 100% Customizable

dial-in the cell composition you require



utilizes autologous blood



dial-in the volume you require



single use closed system



rapid point of care processing



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MaxxiCare

HA16 - HA32

MAXIMUM REJUVENATING THERAPY

Application Protocol:



QUALITY • SECURITY • EFFICIENCY

- ISO 13485 certified.
- HA quality: biotechnological origin.
- Microbiological safety.
- Biocompatible in compliance with ISO 10993 international standards: non cytotoxic non irritant non sensitizing non mutagenic.
- Proved efficiency thanks to in vitro studies confimed by clicical data
- Manufacturing process according to ISO 13485 or Good
- Manufacturing Practices (GMP), in France.
- Sterile cosmetics comply with Cosmetic Good Manufacturing Practices.

MaxxiCare is manufactured by a French laboratory founded with the conviction that cellular biology is the secret to fighting the effects of aging. We develop highly elaborated formulas combining hyaluronic acid (HA) with specific complexes for aesthetic medicine and cosmetology.



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UNIQUE FORMULA

MaxxiCare

Maximum HA Concentration



MaxxiCare ULTRA

MAXIMUM REJUVENATING THERAPY

MaxxiCare ULTRA is made by a french laboratory specialized in cutting-edge research, development and manufacturing of anti-aging highly elaborated formulas.

Thanks to its strong knowledge and expertise, **MaxxiCare ULTRA** has been recognized as a pioneer in delivering specific complex with active ingredients combined with Hyaluronic acid. Our range is dedicated to medical aesthetic and cosmetology markets, to treat aging effects, aesthetic and various cosmetic concerns. Our products are distributed in over 40 countries through wide international distribution network.

Since 2003, our main focus is to develop innovative products to comply with the highest safety standards to meet practitioners and patients' expectations.

QUALITY • SECURITY • EFFICIENCY

- ISO 13485 certified.
- HA quality: biotechnological origin.
- Microbiological safety.
- Sterile cosmetics comply with Cosmetic Good Manufacturing Practic (ISO 22716:2016)



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MaxxiCare ULTRA LJA 75



Natural plumped and dense looking-skin

INNOVATIVE AND UNIQUE FORMULA



1. SKIN CONCERNS

- Loss of plumpness & density
- Ptosis
- Appearance of first wrinkles

2. PROTOCOLS

INITIAL PROTOCOL

3 sessions.

1 session at interval of 3 weeks.

MAINTENANCE PROTOCOL

1 session at interval of 3 - 4 months

BEST COMBINATION

MaxxiCare HA16 - HA32 to maintain skin quality

PROTOCOLS

INITIAL PROTOCOL

INITIAL

PROTOOCOL

3 M

3.AREAS

- Face
- Decollete neck
- Back of hands
- Skin slackening on the body

4.CHARACTERISTICS

- Box: 5 vials x 5ml
- Ready to use
- Single use
- Sterilization: moist heat
- Close to neutral pH
- Conservation condition: 2°C to 30°C



3 M

