CERES™

HYALURONIC ACID

HIGH EFFECTIVENESS LONG DURATION CONVENIENT USAGE LOW LOSS-RATIO

LONG LASTING MOISTURE SKIN

Product Introduction



MY KOREA TRADE CO.,LTD.

CERES HA is ?



REJUVENATE
naturally and safely



Technical Parameters

CERES HA

Is a last generation hydrobooster with a conc entration of **20mg/ml**.
of **high-quality cross-linked hyaluronic acid** with an average molecular weight of **700 kDa**. and a particle **size <100 µm**. Its approximate duration is **4 months**.

Confirm the BDDE residue of the product by GC analysis (the highest detection amount of BDDE is: 1ppm)

Analysis results show that CERES HA did 1not detect BDD E



5 syringes 3 ml. / unit
Needle not included

Concentration
20 mg. / ml.

G' Elasticity
0,1 cP

G" Viscosity
1,5 cP

Superficial dermis

Without lidocaine

Safe and Sustainable

Ceres HA is 60mg/3ml, which is jointly developed and produced by CHA Women's Medical Group in South Korea. It has obtained the certification of MFDS Food and Drug Administration in South Korea, has GMP and ISO qualifications, and is a hyaluronic acid water light product integrating skin brightening, wrinkle improvement and skin moisturizing.

Main effects of hyaluronic acid on skin

HA

It is the main component of the skin and the main component of the recovery of damaged skin tissue.

BDDE

BDDE cross-linked hyaluronic acid hydrosol has a restoring effect on dry and tired skin, acts naturally and softly on the inside of the skin, and permanently brightens the skin.

Effect Treatment areas

MENOPAUSE

CERES Hyaluronic Acid is especially indicated for treatments in peri and postmenopausal women who present a rapid decrease in the level of estrogen and its body receptors, much more evident at the facial level.

Cutaneous side effects at the facial level of the decrease in estrogen levels:

Functional

- ↓ Cutaneous sebum
- ↓ Stimulated sweat
- ↓ Forehead-cheek temperature
- ↑ Water in the horny layer
- ↑ Permeability
- ↑ Vascular reactivity
- ↑ UV pigmentation

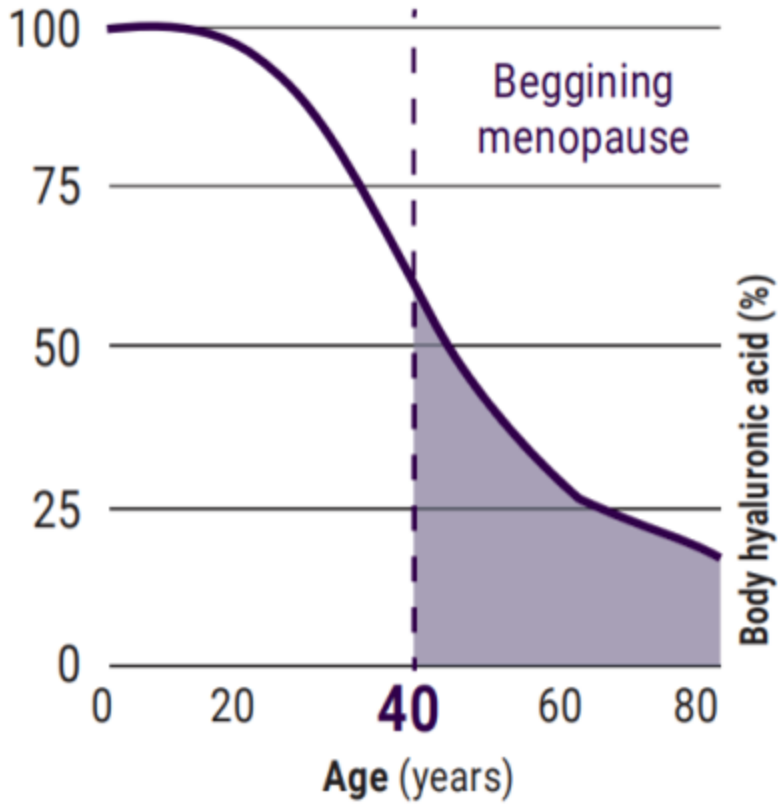
Morphological

- ↓ Epidermal thickness
- ↓ Dermal collagen rate
- ↓ Hair follicle density
- ↑ Wrinkles
- ↑ Atrophy
- ↑ Telangiectasias



Comparison of effect test





Biological safety test



The following biocompatibility and toxicology tests were conducted on Ceres.

*Medical Device Evaluation Center,Clinical Research Institute,Seoul National University Hospital（2009.02）

Test Title	Test Number	Test Standards	Test Results
Acute Systemic Toxicity Test	SNUH 0800401	ISO 10993-11	Pass
Subchronic Subcutaneous Toxicity	SNUH 0800402	ISO 10993-11	Pass
Cytotoxicity Test	SNUH 0800403	ISO 10993-5	Pass
The Guinea Pig Maximization Test	SNUH 0800404	ISO 10993-10	Pass
Hemolysis Test	SNUH 0800405	ISO 10993-4	Pass
Intracutaneous Reactivity Test	SNUH 0800406	ISO 10993-10	Pass
Pyrogen Test	SNUH 0800407	USP 29	Pass
Bacterial Reverse Mutation Assay	SNUH 0800408	ISO 10993-3	Pass
In vitro Chromosome Aberration Test	SNUH 0800409	ISO 10993-3	Pass
In vitro Micronucleus Test	SNUH 0800410	ISO 10993-3	Pass

Comparison of effect test

INDICATIONS

Facial skin rejuvenation, especially in peri and postmenopausal women (isovolumetric recovery of hyaluronic acid).

Dermoepidermal hydration. Redensification of the skin. Improvement in smoothness and luminosity.

Prevention and treatment of signs of skin photoaging.

Recovery of damaged skin.

Indication for delicate, fine skin and with signs of mild-moderate photoaging.

Treatment of fine wrinkles.

CERES HA′S Difference

It replenishes skin hyaluronic acid through facial and neck areas to moisturize skin, improve elasticity, improve skin tone and prevent skin aging. It is suitable for all skin types.

Cross-Linked Hydro-Lifting HA





CERES HA Easy procedure

Universal full face injection
(depth 1.2mm-1.5mm)







Neck wrinkle filling injection
(depth 2.0mm-2.5mm)







CERES HA Professional Doctoral Clinical Injection Methods

IFRHA Concept®*

DEVELOPED BY THR MEDICAL PRODUCTS BY DR. J.R. VÁZQUEZ

- Superficial dermis injection
  1 mm. - 3 mm.
- Cannula use 25 - 23 G x 50 mm.
  Injection technique in linear threading in fan.
- Injection angle 15º.
- Product deposit by linear threading
  0.05 ml. - 0.1 ml. (1 syringe).
  In the first session according to skin deterioration 0.1 ml. (2 syringes).
- Initial treatment 2 sessions with an interval of one month, later sessions every 4 - 6 months.



*IFRHA: Isovolumetric Facial Replacement of Hyaluronic Acid.

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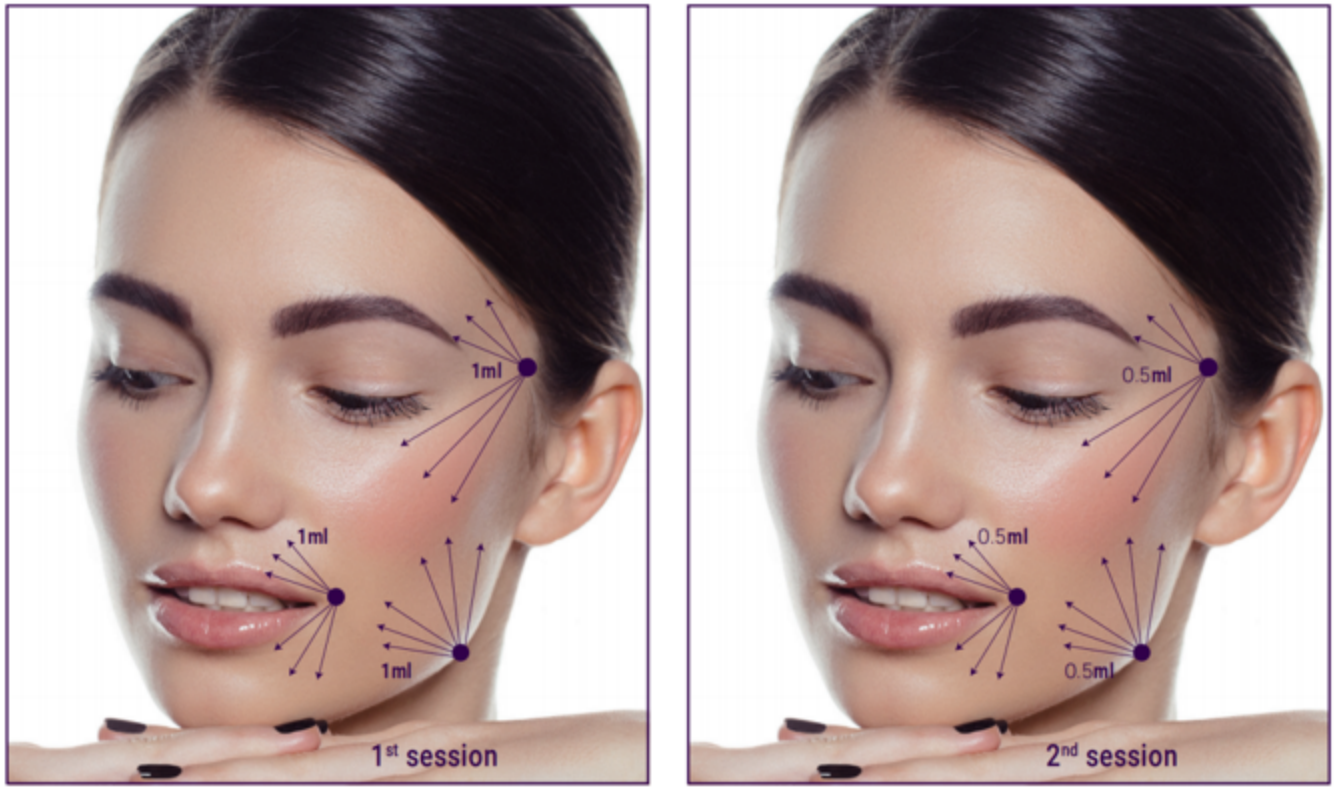

Try to be the perfect CERES ,
thank you for your attention.

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