EMERIA AquaMax

Intra-articular visco-supplement

EMERIA AquaMax is a sterile, pyrogen-free, biodegradable, and biocompatible injectable skin booster designed for mesotherapy and intradermal application. This advanced formulation is intended to help restore the skin's natural physiological balance, improve visible signs of aging, and support skin rejuvenation through maintaining a refined and luxurious aesthetic positioning.

Product information

Specifications

EMERIA AquaMax is the advanced, intensive, and result-driven member of the EMERIA collection. Developed with a multi-molecular-weight hyaluronic acid complex and glycerol, it is designed for multi-layer skin renewal, elasticity improvement, textural refinement, provide temporary volume through biological stimulation of collagen production, and stronger rejuvenation outcomes. It provides a comprehensive response to visible aging, skin fatigue, and tissue quality decline.

Composition

- Component — Amount
- Multi-Weight Sodium Hyaluronate Complex — 90 mg
- Phosphate Buffer Glycerol — q.s. to 3 mL

Mode of Action

EMERIA AquaMax provides a comprehensive multi-layered skin-revitalizing effect:

- Multi-Layer Revitalization:

o Low molecular weight HA (Hyaluronic acid) stimulates deep dermal activity; Medium weight HA supports fibroblast activity; High weight HA provides surface plumping.

- Multi-level hydrationLow-molecular-weight HA penetrates deeper layers, attracts water, and supports collagen and proteoglycan synthesis.Medium-molecular-weight HA supports fibroblast activity, endogenous hyaluronic acid production, and balanced hydration across skin layers.High-molecular-weight HA forms a protective surface film, reducing moisture loss and delivering visible surface hydration.Glycerol helps maintain long-lasting moisture and reinforces the stratum corneum.
- Bioactive skin rejuvenationLow- and medium-molecular-weight HA stimulate fibroblasts, supporting collagen, elastin, and natural hyaluronic acid production.Medium-molecular-weight HA improves texture, flexibility, and softness.High-molecular-weight HA contributes to firmness, elasticity, and a plumper appearance.Glycerol supports intracellular water balance and skin comfort.
- Barrier reinforcementHMW HA strengthens the skin barrier and reduces transepidermal water loss.Glycerol supports epidermal integrity and lipid organization within the stratum corneum.

Recommendations

Pre-Treatment Recommendations

· Avoid blood-thinning agents such as antiplatelet agents (e.g., aspirin, clopidogrel), anticoagulants (e.g., warfarin or apixaban), vitamins C and E, omega-3 fatty acids, certain herbal supplements (e.g., ginkgo biloba and garlic), some antidepressants (e.g., SSRIs such as sertraline) and certain supplements for 1 week before treatment, if medically appropriate

· Avoid treatment if there is any active infection in the treatment area.

· Avoid dental procedures 3 weeks before and after treatment

· For lip/perioral treatment in patients with recurrent herpes, prophylactic acyclovir may be considered by the physician

· Avoid sun exposure 2 days before treatment

Post-Treatment Recommendations

- Gentle massage may be applied if necessary
- Cold compress may help reduce bruising immediately after treatment
- Avoid makeup for 24 hours
- Use a moisturizer
- Avoid massage of the treated area for 24 hours
- Avoid sauna, swimming pool, steam bath, solarium, and direct sunlight until initial redness and swelling resolve
- Avoid extreme heat/cold and intense exercise until swelling subsides
- Contact the physician or clinic in case of any unexpected adverse reaction

Disposal of Product Waste

Any remaining product and used syringes must not be discarded into the environment and should be disposed of as medical waste (contaminated healthcare waste) in accordance with applicable local regulations.

STORAGE

It should be stored at a temperature below 30 °C, out of the refrigerator, away from freezing, heat, direct sunlight, and the reach of children.

Contraindications

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Do not use in cases of:

- Hypersensitivity to any component of the product
- Active skin irritation or inflammation in the treatment area
- Uncontrolled immune system disorders, unless under physician supervision
- Coagulation disorders

Warnings

- Use only if the package is sealed and undamaged
- Do not use after the expiration date
- Do not freeze the product
- For intradermal injection only
- Do not inject intravascularly
- Medical injection procedures carry a risk of infection; appropriate aseptic precautions are required
- Do not re-sterilize
- Do not mix with other injectable products
- Record one traceability label in the patient’s medical file
- Keep out of reach of children

Adverse Reactions

Common and usual transient reactions may include:

- Swelling
- Bruising
- Redness
- Tenderness
- Itching
- Small palpable papules or nodules

Rare but serious adverse events requiring immediate medical attention:

- Vascular occlusion
- Infection
- Allergic reaction
- Granuloma formation

Mavara Salamat Yas

Unit 4, No. 2, Sharifi Alley, Sanjabi St., Madar Sq., Mirdamad Blvd., Tehran, Iran
021-91301406
info@msypharmed.com
msypharmed.com

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