

WOW[®]
fusion

HYALURONIC ACID SERUM
HAFACTOR¹

Base serum for
hydration and
skin restoration

HAFACTOR¹

HYALURONIC ACID SERUM

INSTRUCTIONS AND INFORMATION

PRESENTATION

5 x 5 ml Vials

INGREDIENTS – INCI

Sodium Hyaluronate 1%

Sodium Chloride 0.9%

Sterile Water for Injection
Added up to 5ml

INDICATIONS

High quality high molecular weight Hyaluronic Acid serum. For hydration, collagen and elastin stimulation and the overall improvement of the skin texture and tone. To be used as a base carrier for other WOW fusion[®] solutions. Intended for topical use with the WOW fusion[®] device.

CONTRAINDICATIONS

It must not be used on:

- Patients who have a skin disease or condition
- Patients having immunotherapy
- Patients who have hypersensitivity or a known allergy to one of the components
- High risk of keloid scarring
- High risk of post inflammatory hyperpigmentation
- Pregnant or breastfeeding
- Under 18s

CAUTIONS

Caution must be taken:

- Blood thinning medication
- Multiple Sclerosis
- Lupus
- Uncontrolled diabetes
- Herpes Simplex

PRECAUTIONS FOR USE

- No clinical data available with respect to the tolerability of HA FACTOR 1 in an area that has already been treated with another cosmetic product for deep topical use
- It is recommended that the patient should not apply make-up for 4 hours after treatment
- Avoid prolonged exposure to the sun and the use of sunbeds for 4 weeks
- No use of saunas or steam rooms 2 weeks post treatment

POSSIBLE SIDE EFFECTS

- Mild local redness that disappears after a few hours
- Itching
- Bruising
- Skin dryness
- Flakiness

If any inflammatory reactions or side effects have not disappeared after 3 days, the patient should inform the professional as soon as possible and the professional must report to WOW Facial Ltd or their representatives in their country.

WARNING

- Always check the expiry date
- Keep out of the reach of children
- Do not expose to direct light
- Refrigerate after opening
- Use within 1 month

Manufactured by
RSI 6728-PS for
WOW Facial Ltd.

