



HYDRATEIT

with Juvéderm® VOLITE™

When you want to
enhance skin quality^{1-3*†‡}

Model treated with JUVÉDERM® (including Juvéderm® VOLITE™). Results may vary.

* Juvéderm® VOLITE™ contains lidocaine. The addition of lidocaine does not alter the product's physical properties.⁴

† Study conducted using Juvéderm® VOLITE™ B (without lidocaine).⁵

‡ Skin quality is defined as smoothness (absence of fine lines), hydration and elasticity.⁷

Investigator-assessed cheek skin texture (primary endpoint) as a measure of skin smoothness improved in patients at Month 1 (96.2%), Month 4 (76.3%), Month 6 (34.9%) and Month 9 (15.8%).²

CA-JUV-2050090

FA-JUV-VOLITEHCPBROCHURE-001-E

Date of preparation: August 2020

 Juvéderm®
VOLITE™

Allergan Aesthetics
an AbbVie company

 Juvéderm®

SKIN IS A FOUNDATION OF BEAUTY⁶

Did you know that **52%* of people feel they have facial skin issues**, such as texture or uneven skin tone?^{7*}

What's more, 74%* of people want to improve the look of their facial skin.⁷ Your patients may see you with this goal in mind, or they may want different kinds of aesthetic treatments. As part of their aesthetic goal, **you have the opportunity to HYDRATE IT[†] and enhance their skin quality.**^{2†‡}

JUVÉDERM[®] VOLITE[™] CAN HYDRATE FROM WITHIN^{2‡}

Hyaluronic acid (HA) is said to be an **'ultimate solution' for hydrating the skin.**⁸

To boost hydration^{2†§} and skin quality,^{2†§} we have Juvéderm[®] VOLITE[™]. It can be injected **under the skin¹** and deliver **deep hydration.**^{2†§}



Indication¹ visuals are for illustrative purposes only.

* Based on a 2018 Allergan market research study of 14,584 aesthetically aware male and female respondents aged 21–75 (21–65 in the US) in 18 countries.⁷

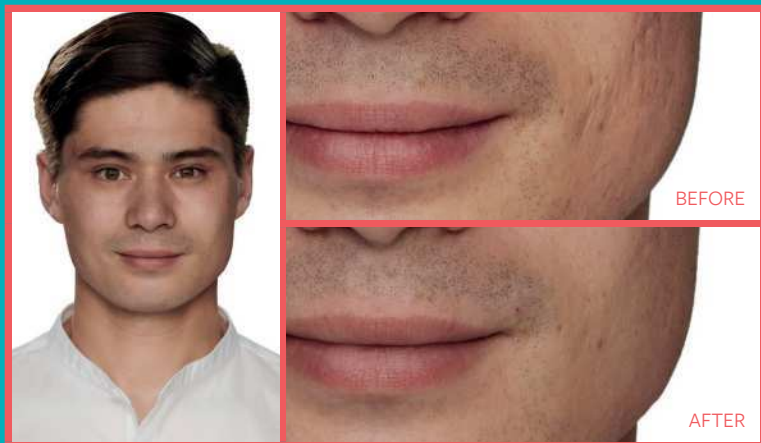
† Skin quality is defined as smoothness (absence of fine lines), hydration and elasticity.² Investigator-assessed cheek skin texture (primary endpoint) as a measure of skin smoothness improved in patients at Month 1 (96.2%), Month 4 (76.3%), Month 6 (34.9%) and Month 9 (15.8%).²

‡ Study conducted using Juvéderm[®] VOLITE[™] B (without lidocaine).⁵

§ Based on a study of 131 adult patients who received multiple microdepot injections of Juvéderm[®] VOLITE[™] in the intradermal layer. Cheek skin hydration was measured at a depth of 0.5 mm and 1.5 mm by the MoistureMeterD[®] instrument at Months 1, 4, 6 and 9.²

SKIN QUALITY UP CLOSE

See the results of Juvéderm® VOLITE™ treatment in fine detail.



Models only treated with Juvéderm® VOLITE™ for the purpose of these materials. Individual treatment results may vary. After treatment photographs taken 3 weeks after treatment. Patients received 2 mL of Juvéderm® VOLITE™ in the face.

DERMAL HYDRATION* IN 1-3-9^{2†‡§}

1 treatment,[†] using 3 mL of Juvéderm® VOLITE™ for the face,^{2‡} can result in dermal hydration for up to 9 months.^{2‡§}

Skin is hydrated,^{2*} and showed **improved skin texture and less visible fine lines for up to 4 months.^{2§}**



WHAT'S MORE, PATIENTS WERE SATISFIED WITH THEIR SKIN FOR UP TO 9 MONTHS.^{2¶}

* Based on a study of 131 adult patients who received multiple microdepot injections of Juvéderm® VOLITE™ in the intradermal layer. Cheek skin hydration was measured at a depth of 0.5 mm and 1.5 mm by the MoistureMeterD® instrument at Months 1, 4, 6 and 9.²

† After a single treatment, which included initial (n=131) and top-up administered at Day 30 (n=31).²

‡ Median volume injected at initial dose was 2.8 mL for the face (1.3 mL per cheek + 0.2 mL forehead), which has been rounded to 3 mL.²

§ Study conducted using Juvéderm® VOLITE™ B (without lidocaine).²

¶ Based on FACE-Q satisfaction with Skin score of 76.4% of patients (N=127) at Month 9. FACE-Q Satisfaction with Skin score was calculated by summing the responses to the 12 items and converting to a scale score (range: 0-100). For subjects missing <50% of items, missing items were imputed as the mean of non-missing items.²

DERMAL HYDRATION* THAT CAN LAST UP TO 9 MONTHS^{2§†}

Cheek skin hydration, measured by MoistureMeterD^{®2§}
was significantly improved from baseline at all time points²



Injection site reactions were as expected for dermal filler treatment
and were typically mild or moderate.² The 3 most reported reactions were:²

- Redness
- Swelling
- Tenderness

Adapted from Niforos F *et al.* 2017;² N = total sample number.

* Based on a study of 131 adult patients who received multiple microdepot injections of Juvéderm[®] VOLITE™ in the intradermal layer. Cheek skin hydration was measured at a depth of 0.5 mm and 1.5 mm by the MoistureMeterD[®] instrument at Months 1, 4, 6 and 9.²

† In a prospective, single-centre, single arm study evaluating the safety and effectiveness of Juvéderm[®] VOLITE™ for treatment of facial fine lines, as measured by changes in skin texture and skin quality. Treatment group (N=131) received initial treatment on Day 0, touch-up treatment at ≈Day 30 if needed for asymmetry correction and optional repeat treatment at Month 9. Primary endpoint: proportion of cheeks with ≥1-point improvement from baseline (responder) in investigator-rated validated Allergan Skin Roughness Scale score at Month 1 after last injection.²

§ Paired t-test was used to test for mean changes from baseline.²

‡ Study conducted using Juvéderm[®] VOLITE™ B (without lidocaine).⁵

SAFETY INFORMATION

Indications

The JUVÉDERM® family of products are injectable implants, most of which contain Lidocaine intended to reduce the patient's pain during treatment.

Juvéderm® VOLITE™ is used for the treatment of face (cheek and forehead) and neck, by filling of superficial cutaneous depressions such as fine lines and for additional improvement of hydration.

Contraindications

- Eyelid injections
- Injection into blood vessels
- Overcorrection (for all JUVÉDERM® products)
 - Patients with a tendency to develop hypertrophic scarring
 - Patients with known hypersensitivity to hyaluronic acid
 - Women who are pregnant or breastfeeding
 - Children under 18 years of age
- In addition, for JUVÉDERM® products containing Lidocaine:
 - Porphyria or untreated epilepsy
 - Known hypersensitivity to lidocaine or amide-type local anesthetics
- Injection into areas with cutaneous inflammation or infection (e.g. acne, herpes, reaction to surface peels, etc.)
- Simultaneous use with laser treatment, deep chemical peels or dermabrasion

Other relevant warnings and precautions

- No clinical data available on safety or efficacy in patients with:
 - History of autoimmune disease, severe multiple allergies, anaphylactic shock
 - History of streptococcal disease (dual test recommended)
 - Cardiac conduction disorders or acute rheumatic fever with cardiac complications
 - Susceptibility to keloid formation or pigmentation disorders
- No clinical data available on safety or efficacy for:
 - Use in an area previously treated with another filler product or permanent implant
- JUVÉDERM® products containing Lidocaine are not recommended in combination with drugs that reduce or inhibit hepatic metabolism (e.g. cimetidine, beta-blockers, etc.)

- Warn patients on anti-coagulants, acetylsalicylic acid, and nonsteroidal anti-inflammatory drugs of the increased potential risk of hematomas and bleeding
- Do not allow JUVÉDERM® products to come in contact with quaternary ammonium salts such as benzalkonium chloride

Advice to patients

- Avoid taking aspirin or high doses of vitamin C the week before injection
- Do not wear makeup for 12 hours after the injection
- Avoid prolonged exposure to sunlight, UV light, freezing temperatures or using saunas, hammam baths or steam rooms during the two weeks after injection
- Seek medical attention as soon as possible if inflammatory reactions persist for more than one week or other side effects develop

Undesirable effects

- Potential side effects may occur immediately or be delayed
 - Inflammatory reactions including erythema, edema, itching, pain lasting up to one week
 - Injection into mucous membranes of the lips may cause more edema and bruising due to the specific physiology of these tissues. Consider use of preventive anti-inflammatory treatment
 - Hematomas, induration, nodules, staining or discolouration in the injection area
 - Poor or weak restoration effect
 - Necrosis in the glabellar region, abscesses, granuloma and immediate or delayed hypersensitivity have been reported

For more information: Refer to the Directions for Use (DFUs) for the specific JUVÉDERM® products for important information relating to contraindications, precautions, undesirable effects and method of use which have not been discussed in this piece.

The DFUs for each JUVÉDERM® product are also available by calling Allergan Inc. at 1-800-668-6424.

JUVÉDERM®, VOLITE™ and the designs are trademarks of Allergan Holdings France SAS or its affiliates, used under license by Allergan Inc. VYCROSS® is a registered trademark of Allergan Holdings France SAS or its affiliates, used under license by Allergan Inc.

© 2020 Allergan. All rights reserved.

IT'S TIME TO HYDRATE IT'



Part of the VYCROSS® collection, from **the world's number one brand of hyaluronic acid facial fillers.**^{9*}



1 treatment^{2†} session with **3 mL**^{2‡} in the face can result in dermal hydration for up to **9 months.**^{2§¶}



Can be a treatment for skin conscious patients, or used with other VYCROSS® HA facial fillers.¹¹⁻¹³

* Based on healthcare professional (HCP) tracking market research, from over 1000 HCPs in the largest 13 aesthetic markets worldwide.⁹

† After a single treatment, which included initial (n=131) and top-up administered at Day 30 (n=31).²

‡ Median volume injected at initial dose was 2.8 mL for the face (1.3 mL per cheek + 0.2 mL forehead), which has been rounded to 3 mL.²

§ Based on a study of 131 adult patients who received multiple microdepot injections of Juvéderm® VOLITE™ in the intradermal layer.

¶ Cheek skin hydration was measured at a depth of 0.5 mm and 1.5 mm by the MoistureMeterD® instrument at Months 1, 4, 6 and 9.²

¶ Study conducted using Juvéderm® VOLITE™ B (without lidocaine).²

1. Juvéderm® VOLITE™ DFU. 73402ZQ10. Revision 2018-01-19.
2. Niforos F et al. Poster Presentation at Beauty Through Science (BTS) Congress, Stockholm, Sweden; 2017.
3. Allergan. Unpublished Data. INTJ0078/2017(1). Juvéderm® VOLITE™ treatment area. Mar 2019.
4. Rspaldo H et al. *J Cosmet Dermatol*. 2010;9:11-15.
5. Allergan. Data on File. INTJ0773/2016(1). Juvéderm® VOLITE™ B without lidocaine. Sep 2018.
6. Swift A and Remington K. *Clin Plast Surg*. 2011;38:347-77.
7. Allergan. Unpublished Data. Allergan 360 Report lower face data. INT-NON-1950020. May 2019.
8. Jegasothy SM et al. *J Clin Aesthet Dermatol*. 2014;7(3):27-9.
9. Allergan. Unpublished Data. INTJ0771/2016(2). JUVÉDERM®, the world's leading brand of hyaluronic acid facial fillers. Feb 2019.
10. Juvéderm® VOLBELLA® with lidocaine DFU. 72525ZQ13. Revision 2018-06-12.
11. Juvéderm® VOLIFT™ with lidocaine DFU. 72521ZQ13. Revision 2019-06-28.
12. Juvéderm® VOLUMA® with lidocaine DFU. 72459ZQ13. Revision 2018-06-12.
13. Juvéderm® VOLUX™ DFU. 73534ZQ10. Revision 2019-02-12.