



V O L I T E™

Deep long-lasting  
hydration\*

with the help  
of JUVÉDERM®  
VOLITE™ 1-3



# HYDRATE

\*Cheek skin hydration measured at depths of 0.5 and 1.5 mm showed statistically significant improvements from baseline at Months 1, 4, 6 and 9 after initial/touch-up treatment and after repeat treatment.<sup>2</sup>

Long lasting is up to 9 months following a single treatment.<sup>2</sup> 70.6% of patients (n=127) reported being satisfied/somewhat satisfied with how hydrated their skin was at Month 9 after treatment.<sup>2</sup>

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# RADIANCE

Our skin is more than just skin.  
It's the foundation of our appearance. Poor skin quality may negatively impact a person's emotional health, quality of life, self-perception and interactions with others.<sup>4</sup>

But what's the secret to healthy looking skin?





# HYDRATION THAT'S DEEPER BY DESIGN

Hydration is an important aspect of healthy looking skin.<sup>4,5</sup>

JUVÉDERM® VOLITE™ can help improve skin quality attributes such as hydration and elasticity.<sup>1,2</sup>

Various attributes contribute to overall skin quality, such as hydration, texture or roughness, fine lines and elasticity.<sup>2</sup> Improving skin quality components can require a holistic, multilayer treatment strategy, and deep tissue supporting treatments that can affect skin surface.<sup>6</sup>

## Hydrate

Juvéderm® VOLITE™ increases the level of hydration in your skin as the hyaluronic acid present binds and retains water molecules.<sup>4</sup>



## Longer

JUVÉDERM® VOLITE™ offers long-lasting hydration for up to 9 months, increasing hydration where it's needed to improve skin smoothness and elasticity after just one treatment.<sup>1,2</sup>

Following a single treatment, aquaporin-3,\* a hydration marker, showed increased epidermal expression at Months 1 and 3.<sup>†8</sup>

Ready to discover healthy looking, hydrated skin? Speak to your Health Care Practitioner today.







\*Aquaporins are channels in the skin that control the levels of water and glycerol to help maintain hydration.

†Data derived from a prospective, nonrandomized, interventional, open-label study where 11 healthy men (n = 2) and women (n = 9) received intradermal VYC-12L treatment on the volar forearm. Clinical probes assessed skin quality at baseline and months 1 and 3 post-treatment. Punch biopsies were collected 1 and 3 months post-treatment to evaluate histologic and genomic changes.<sup>8</sup>



# Discover JUVÉDERM® VOLITE™ experience, quality and innovation

Considering treatment? Here are your most frequent questions, answered.

#### What can JUVÉDERM® VOLITE™ help with?

Following your JUVÉDERM® VOLITE™ treatment, you may see considerable improvements to your skin texture, hydration and elasticity.<sup>1,2</sup>

#### Does one treatment make a difference?

Just one treatment with JUVÉDERM® VOLITE™ offers long-lasting improvements in skin texture and hydration.\*<sup>2</sup>

#### What happens during my appointment?

To help you decide whether JUVÉDERM® VOLITE™ is right for you, your Health Care Practitioner will take the time to understand your beauty goals and aspirations, before discussing a bespoke treatment plan.<sup>9</sup> Depending on what you decide, a single treatment session lasts from 20 minutes to an hour.<sup>10</sup>

#### What does the treatment feel like?

JUVÉDERM® VOLITE™ contains Lidocaine, a mild local anaesthetic that helps numb the site of injection.<sup>1</sup>

#### When can I get back to my day?

With the possibility of minimal downtime, depending on your JUVÉDERM® VOLITE™ treatment, you may get back to doing the things you love on the following day.<sup>3</sup>

#### Any dos & don'ts?

Following your treatment, your Health Care Practitioner may advise against wearing makeup on your treated area, spending extended periods in the sun, saunas, UV (ultraviolet) rays or very cold temperatures.<sup>1</sup>



# FAQS

\*Treatment with JUVÉDERM® VOLITE™ led to significant improvements in smoothness for 6 months (in the cheek) and hydration over 9 months.\* Instrument measures of skin hydration, smoothness, and skin deformation parameters were performed on the cheek, forehead, and neck of one side of the face on day 0 and at 30 days after initial treatment (before touch-up), months 1, 4, 6, and 9 after the last treatment, and month 1R. Skin hydration was measured using the MoistureMeterD instrument (n=131).<sup>2</sup>



Over 90% of patients were satisfied with the results of their JUVÉDERM® VOLITE™ treatment at 1 month\*<sup>3</sup>



AFTER

HYDRATING RESULTS

BEFORE



\*Study conducted without lidocaine.<sup>10</sup> JUVÉDERM® VOLITE™ contains lidocaine.<sup>1</sup> The addition of lidocaine does not alter the product's physical properties.<sup>11</sup> Responses were rated on a 4-point scale (1: very dissatisfied, 4: very satisfied). 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). Based on a FACE-Q Satisfaction with Skin score of 76.4% of patients (N=127) at Month 9.<sup>3</sup>



# Healthy looking skin starts with hydration. Hydration benefits are felt with the help of JUVÉDERM® VOLITE™<sup>1,2</sup>

For long-lasting results, speak to  
your Health Care Practitioner  
about JUVÉDERM® VOLITE™.



# DEEPER

\* Please note that as per the Medical Device Regulation requirements, a summary of safety information is mandatory for fillers. Countries should refer to their local DFU for a full list of side effects.

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