

saypha volume plus Lidocaine

EN PATIENT INFORMATION

What is this product? This product is a type of facial filler called a viscoelastic implant. A viscoelastic implant is a gel-like substance. The filler contains an ingredient called cross-linked hyaluronic acid (2.5 %) and a numbing agent (local anaesthetic) called lidocaine hydrochloride (0.3 %). The hyaluronic acid is made from bacteria called *Streptococcus equi*. A substance (phosphate buffer: 0.23 % disodium phosphate dodecahydrate and 0.05 % sodium dihydrogen phosphate dihydrate) is added to the product to match the natural pH of your skin. The product also contains 0.79 % sodium chloride and ≤ 2 ppm 1,4-butanediol diglycidyl ether as crosslinking agent. The ingredients are dissolved in water for injection.

Who is this product for? The product is used to treat people with moderate to severe loss of volume in the midface region. The midface extends on each side from the ears to the corners of the mouth and to the bony ridges under the eyes. It is not to be used in people under the age of 18.

How is this product used? A healthcare professional injects the implant into the layers of skin below its surface, making the tissues around the implant expand, giving your face a fuller appearance.

Who can use this product? The product can only be used by healthcare professionals who have been trained and who are qualified under national laws. It must not be used by lay persons. The users received appropriate training on the conditions to safely use the device.

Is this product safe for everyone?

Your healthcare professional will not treat you with this product if you: tend to develop unusual scarring | have skin colouration (pigment) disorders | tend to form keloids (a type of raised, lumpy scar) | are highly sensitive to hyaluronic acid | are highly sensitive to proteins from bacteria used to make hyaluronic acid | are highly sensitive to numbing agents, particularly lidocaine | are highly sensitive to a type of numbing agent called amide-type anaesthetics | are pregnant or breastfeeding | are younger than 18 years of age. This is because the treatment may trigger these complications or allergies.

You may not be suitable for treatment with this product if you: are taking blood thinners (anticoagulants) | are taking medicines that stop cells in the blood from sticking together (such as acetylsalicylic acid) | have a history of disease where the body's immune system attacks its own body (autoimmune disease) | have an underlying connective tissue disease | have severe allergies | have had a serious allergic reaction (anaphylactic shock) in the past. Your healthcare professional will help you decide if treatment with this product is right for you.

Which warnings should I know about? If the product is injected into a blood vessel by accident or compresses a blood vessel, it can block the flow of blood. This can reduce the supply of oxygen in the area and lead to tissue damage which may not be reversible. If the oxygen supply is reduced, it can lead to rare but serious side effects. These include: temporary or permanent damage to your eyesight | blindness | loss of movement (paralysis) of your eye muscles | areas of dead skin tissue (necrosis) | damage to structures under your skin.

The blockage of blood vessels can also cause a stroke. The following symptoms can be signs of a stroke: difficulty with speaking or remembering words | numbness or weakness in your arms, legs or face | difficulty with walking | drooping on one side of your face.

You should seek urgent medical help if you experience any of these symptoms. You should also seek urgent medical help if you develop any of the following symptoms: severe headaches | dizziness or confusion | white or pale skin | unusual pain during treatment or shortly afterwards.

Other safety information: No information is available about whether this product is safe and effective if you have previously been treated with other facial fillers or with botulinum toxin.

It is safe to have an MRI (magnetic resonance imaging) scan after treatment with this product.

What should I do after treatment? Do not apply any make-up for 12 hours after the procedure. Do not exercise hard in the first 48 hours after the procedure. Avoid strong sunlight or heat in the first 48 hours after the procedure. Do not massage the area where the implant was injected in the first two days after the procedure. The implant may move, and the puncturesite may not heal as well. There is no need for a mandatory follow-up.

Which unwanted side effects should I know about? You may experience side effects after treatment with this product. These may occur right away or over time. Side effects are usually mild and do not usually last for longer than a few days.

Some side effects were seen during the clinical study of the product.

These include:

1 in 10 people or more: a pooling of blood under the skin | pain | lumps under the skin | swelling | unusual colouring of the skin, including redness of the skin.

Up to 2 in 1 000 people: a cold feeling | itching.

Other side effects were seen after the product was placed on the market.

These included: 1 in 10 people or more: inflamed or irritated skin.

Up to 2 in 1 000 people: burning feeling.

Up to 1 in 10 000 people: collection of pus in the skin tissue | bacterial infection | small areas of inflammation | hard lumps under the skin | triggering of a cold sore.

Other side effects were seen when the product was used in ways that the manufacturer did not intend.

These included:

1 in 10 people or more: discomfort | reduced sense of touch.

Up to 1 in 10 000 people: headache | difficulty chewing | allergic reaction | nerve pain | blocked blood vessel.

The following side effects have been seen with similar gel-like implants:

1 in 10 people or more: bruise | bleeding | hardening of the skin around the implant.

Up to 2 in 1 000 people: sudden swelling just under the skin | movement of the implant | feeling of pins and needles | skin disorders.

Up to 1 in 10 000 people: blocked or obstructed blood vessels | loss of vision | areas of dead skin tissue | numbness | fainting | feeling faint or dizzy | inflamed blood vessel | blood vessels become narrower.

Your body may react to the lidocaine in the product and your skin may turn red or become highly sensitive where the implant was injected. You should seek medical help straight away if you experience any side effects. After consultation with a healthcare professional swelling, oedema, bleeding, hematoma may be prevented or decreased by applying cold compress, arnica cream, topical Vitamin K, antihistamines, or corticosteroids.

Please report unwanted side effects and serious incidents to the manufacturer. You can do this by using this email address: complaint@croma.at or you can use the contact information on your implant card. Please report any serious incident from the use of this product to the competent authority in your country of residence.

Which effect does the product have and expected device lifetime? The manufacturer carried out a clinical study for this product. The purpose of the clinical study was to ensure that the product is safe and effective. After one year, 8 out of 10 study participants still saw an improvement in their appearance. These results show that treatment with the product works as intended for up to one year.

The time it takes for the product to be broken down and absorbed by the body may vary but is estimated to take 12 months after injection.

This depends on: which type of treatment you get | how severe your defect is before the treatment starts | how much of the product you receive | the skin layer which the implant was injected into | and how your body responds to the implant.

Different people may have different results. Your treatment might not fully live up to the expectations you had before you got the implant.

Residual Material: This product does not contain any manufacturing residuals that can pose a risk to patients.

Serious Incidents/Contact: Related to the use of this product, contact the Manufacturer, Australian Sponsor and the Therapeutic Goods Administration at the below details:

AUSTRALIAN SPONSOR

MDSS AU Pty Ltd

Ground Floor, Suite 55
97-99 Bathurst Street
Sydney NSW 2000
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AUSTRALIAN THERAPEUTIC GOODS ADMINISTRATION

www.tga.gov.au

MANUFACTURER

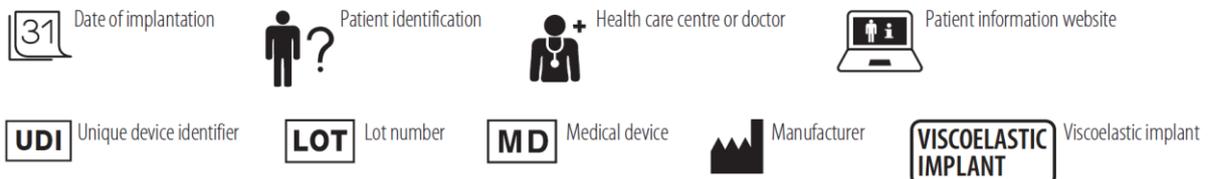
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Which harmonized standards and regulations were followed for this product?

Commission Implementing Regulation (EU) 2022/2346 Annex I and Annex IV,
Fully applied standards: EN ISO 13485:2016+A11:2021, EN ISO 14971:2019+A11:2021

Applicable parts applied: EN ISO 10993-9:2021, EN ISO 10993-10:2023, EN ISO 10993-12:2021, EN ISO 10993-17:2009, EN ISO 10993-18:2020, EN ISO 10993-23:2021, EN ISO 11607-1:2020, EN ISO 11737-1:2018, EN ISO 15223-1:2021

What do the symbols mean?



Last revised: 2024-04

This leaflet relates to the instructions for use for healthcare professionals dated 2024-04.