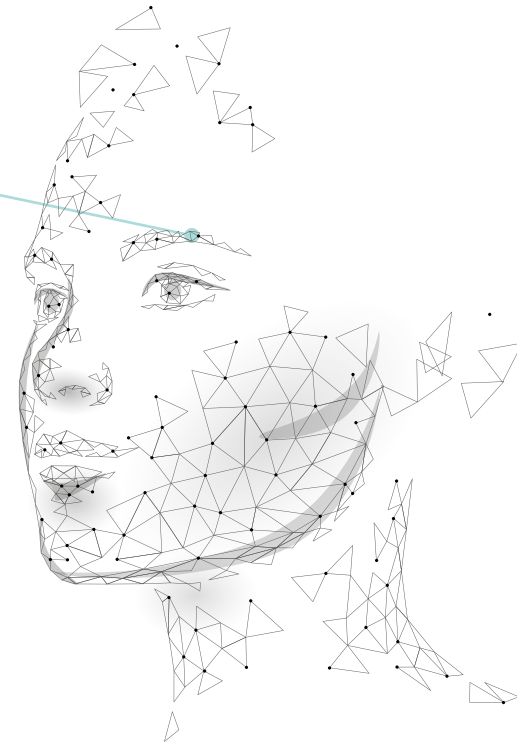


## Procedure of treatment to stimulate hair growth and thicken the eyebrows

The synergy of microneedling, pharmaceutically pure peptides and natural oils enables the treatment of expressionless, narrow and sparse eyebrows. In eight steps, the systemic BrowPop™ protocol achieves visible targeted nourishment of hair follicles and roots for stronger and denser eyebrow growth.

Indication	Genetically determined weak eyebrow growth Lack of nutrients for the eyebrows
Observation	Sparse eyebrows without volume Expressionless eye area Narrow eyebrows
Perforation	0,5 - 1,5 mm
Interval	every two weeks
Sessions	4
Duration	30 minutes



### Suggested Products

#### BrowPop™

Cleansing Foam  
Brow Peeling  
Eyebrow Vitamins  
Stamp 0.5 / NeedlingPen  
Sealing Cream  
Brow Growth Enhancer

#### TX Add-Ons™

Eye brow brush  
Disinfectant Spray  
Skin Sanitizer  
Protective Sleeves  
Facial Headband  
Facial Cleansing Sponges  
Chemical Peel Brush  
Syringe

The treatment must take place in a dry, clean, smoke-free room under proper hygienic conditions. Ensure adequate lighting. In particular, comply with the relevant requirements for the design of workplaces and the materials to be used. Before the treatment, make sure that you have all the required products ready.

1

CLEANSING

The Cleansing Foam reliably and gently removes dirt, sebum and make-up residues from the eyebrows. Moisten the eyebrows slightly with lukewarm water. Take one pump of Cleansing Foam per eyebrow and gently massage into the eyebrows. Leave on for about 1 minute and then remove with water.

**Active ingredients:** Salicylic Acid, Aloe Vera, Collagen

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2

BROW PEELING

The specially developed Brow Peeling removes skin flakes, cornification and dead skin cells to make the treatment more homogeneous and irritation-free. Remove the cap from the ampoule, attach the needle to the syringe. Pierce the plastic septum and draw up the syringe with the complete amount. Then remove cannula and dispose of securely. Apply peel to eyebrows and spread with Chemical Peel Brush. Leave on for 5 minutes, remove with water.

**Active ingredients:** Tranexamic Acid, Mandelic Acid, Bromelain, Oil Extracts

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3

SERUM

The Eyebrow Vitamin Complex is supplied in a ready-to-use syringe. Tear open the blister and remove the syringe. Carefully unscrew the protective cap and apply half of the serum to each eyebrow.

**Active ingredients:** Castor Oil, Thyme Oil, Biotin, Pentapeptide-17, Niacinamide

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4

NEEDLING

Choice of NeedlingPen or BrowPop™ Stamp (up to max. 0.5 mm). Both devices promote elastin and collagen induction, stimulate the hair follicles and enable precise delivery of Eyebrow Vitamins and the hair follicles. Work selectively, do not glide. Perforate each area approx. 6 to 8 times.

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5

SEALING

The Sealing Cream creates a lock-up effect for the applied serum. Remove a small amount of cream from the tube and apply to the eyebrows. Do not wash off.

**Active ingredients:** Castor Oil, Pentapeptide-17, Vitamin E

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6

CARE

Effective at-home protocol. The Brow Growth Enhancer is a supportive daily care product for use between BrowPop™ treatments to enhance the results of the treatment. Apply daily with the applicator in the morning and evening.

**Active ingredients:** Castor Oil, Pentapeptide-17, Vitamin E

Avoid the use of mascara for 2 days after the treatment. Do not colour the eyebrows within the treatment interval.

#### Side effects

The BrowPop™ treatment relies on the effect of natural oils, vitamins and peptide compounds. It therefore has very few side effects. Occasional reddening of the eyebrows may occur after the treatment. These usually disappear within a few hours.

## Health warnings, precautions and contraindications

It is highly suggested to not undergo the treatment if you suffer from or have the following:

- » Allergies, epilepsy, infections or any autoimmune diseases, respiratory infections, any other heart-related illnesses, or skin infections of the treated area.
- » Any illness or disease that is treated with medications that may alter the normal re-epithelialization of the skin e.g., diabetes, mediterranean amnesia, etc., or those who are undergoing chemotherapy, radiation therapy, or high-dose corticosteroid therapy.
- » Visible tissue swelling (edema) or bruises to the treatment area.
- » Retrovirus or viral diseases e.g., hepatitis A, B, C, D, E or F, HIV infections, or an acute local skin infections e.g. herpes, rosacea, acne, couperose, herpes, rashes or eczema.
- » A person under the age of 18 years without parental or guardian consent.
- » A person taking blood thinning medication, a blood-clotting disorder, an open wound, a chronic wound, a skin disease, scar keloids, nerve damage, warts, or is pregnant or breast feeding.

## General Safety Instructions

Failure to follow the guidelines and warnings, especially during usage, can lead to personal injury, bodily harm or property damage. YOYU Brands GmbH assumes no liability for incorrect usage. Information supplied herein represents the most recent revisions. We reserve the right to errors, misprints and changes. If in doubt, seek professional advice.

These guidelines/instructions were created in accordance with the latest scientific standards and treatment intervals. We acknowledge that the results cannot be guaranteed in their absolute nature or validity. Use sunscreen after treatment.

If the responsible party administering the treatment should have the slightest doubt that the safety of the patient cannot be guaranteed, e.g. due to illness or another condition, then the responsible party should pause or stop the treatment. Always monitor changes of the skin and the emotional state of the patient.

## Product Specific Safety Instructions

Read the application information, the product instructions and product safety instructions before usage. The information on disposable products and hygienic standards must always be met. Before each usage, check the devices and accessories for damage. Do not use if damaged. Use only with DERMIDA products and accessories. Keep out of reach of children and avoid direct sunlight. Treatment should stop immediately if any allergic reaction occurs.