



HYDRYALIX
Hybrid MoBi™ Technology

Luminera

OUR HYALURONIC ACID FILLER

Hydryalix (Gentle / Deep / Ultra Deep / Lips) is an injectable, sterile, apyrogenic gel intended for soft tissue augmentation. It is composed of cross-linked hyaluronic acid from a non-animal source. The gel is latex-free, viscoelastic, transparent and bio-degradable.

Composition

- Sodium hyaluronate (20mg/ml), cross-linked (BDDE<2ppm)
- 0.3% lidocaine (also available without lidocaine)



Hydryalix is provided in a box of 2 x 1.25 ml syringes.



WHY HYDRYALIX?

- Provides a long lasting, volumising, and filling effect
- The longevity of the HA molecules is increased by the cross linking process
- Minimal discomfort during treatment due to the addition of lidocaine
- Manufactured in the Hybrid MoBi™ technology
- Biocompatible and biodegradable
- Safe active ingredient of a non-animal origin

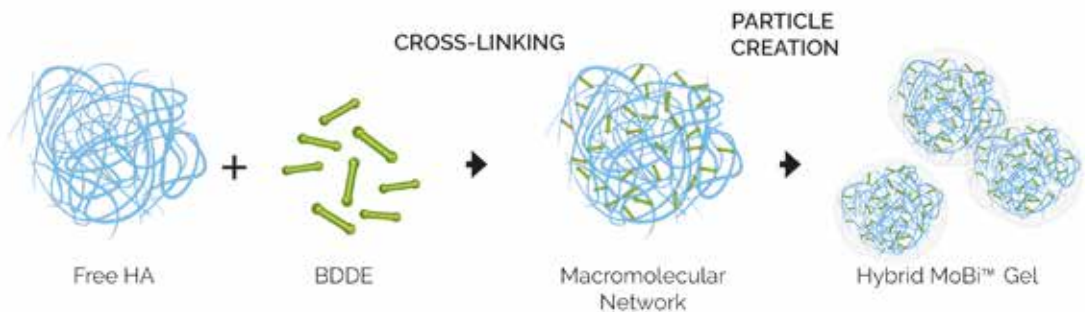
HYBRID MoBi™

LUMINERA'S HYBRID MoBi™ TECHNOLOGY, OUR CROSS LINKED HA LINE OF PRODUCTS, GIVES THE ADVANTAGES OF BOTH MONOPHASIC AND BIPHASIC GEL PROPERTIES.

Monophasic gel, which is homogeneously cross linked, generates a smooth, uniform gel, lowers side effects, such as swelling and the Tyndall effect, and uses less BDDE for the cross linking process. Monophasic gel is 100% cross linked.

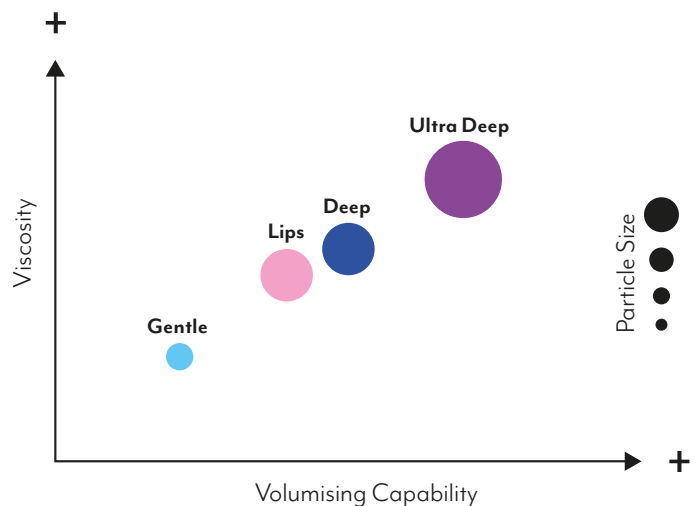
Biphasic gel has two phases, a highly cross linked phase of HA particles and a non-cross linked HA phase in which the particles are suspended. This non cross linked phase is needed to enable the injection.

In our **Hybrid MoBi™** technology, the gel is monophasic, however allows you to enjoy the benefits of both monophasic and biphasic gel. Hydralix is fully homogeneous, smooth, easy to inject, and at the same time is firm, moldable and can be used to sculpt facial contours. This combination of properties is unique and will not be found in standard monophasic products on the market. These attributes are achieved thanks to our original manufacturing technique; the monophasic macromolecular network is cut into different particle sizes, creating the particle nature of the gel and generating a line of differentiated products which are intended for diverse indications.

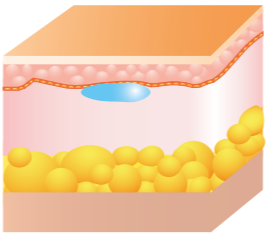
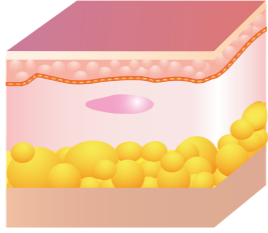
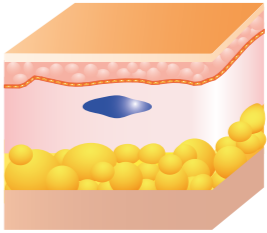
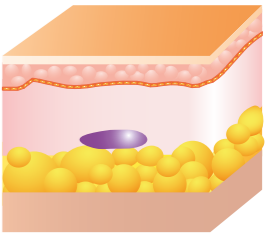






VOLUMISING CAPABILITY

Hydralix line of products offers four different product viscosities, enabling various volume capabilities and a personal customization of the treatment to fit each and every patients specific needs.

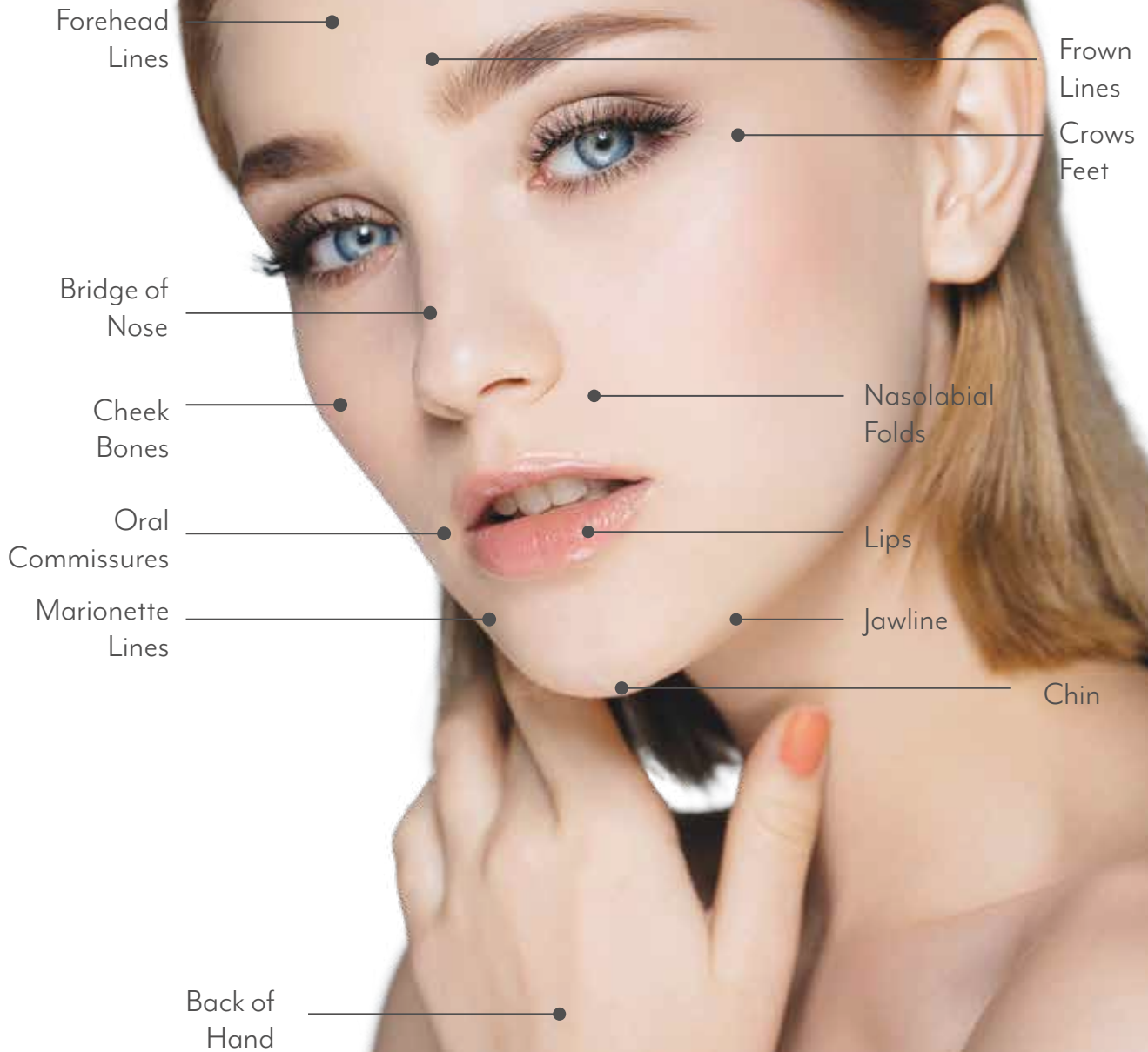




	GENTLE	LIPS	DEEP	ULTRA DEEP
INDICATIONS	<ul style="list-style-type: none"> • Superficial lines • Fine to moderate wrinkles • Lines and creases around the mouth 	<ul style="list-style-type: none"> • Lips contour and volume 	<ul style="list-style-type: none"> • Correction of deep facial wrinkles and folds 	<ul style="list-style-type: none"> • Correction of deep facial wrinkles and folds • Facial remodeling and contouring
INJECTION DEPTH	 <p>superficial and mid dermis</p>	 <p>labial mucosa</p>	 <p>deep dermis</p>	 <p>subcutaneous, deep dermis and pre-osteal area</p>
GEL PARTICLE SIZE	 <p>100-300 μm</p>	 <p>700-900 μm</p>	 <p>700-900 μm</p>	 <p>900-1100 μm</p>
ADVISABLE NEEDLE SIZE	27G or 30G thin-wall	25G or 27G thin-wall	25G or 27G thin-wall	25G or 27G thin-wall



TREATMENT AREAS



BEFORE & AFTER

BEFORE



AFTER





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