HAEQUEO

DERMAL FILLER

THE BALANCE
GROUND OF AN
EVOLUTION

"To have no effect in nature
has no reason …"

The **Dense Spatial Material** has the aggregated element constituting the Universe.
Rigidity and stability effects fix the very units of this System.

The **Fluid Material Space**, has the capacity to adapt to volume, and allows the material to spread in all directions.

The **arranging effect** of the whole system.
The perfect interaction of complex elements...

THE BALANCE.

SO THE CHANGE BECOMES

EVOLUTION

HAEQUEO

HAEQUEO

DERMAL FILLER

A SOPHISTICATED PRODUCTIVE CRITERIA
FOR A
NEW IMPLANT PHILOSOPHY

PROGRESS AND COMPETENCE
are the only requirements for an
innovation bringing a decisive change
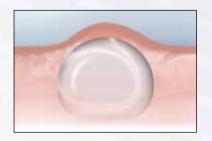in a therapy's conception.

A NEW PHILOSOPHY
born from a gel's formulation with
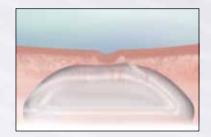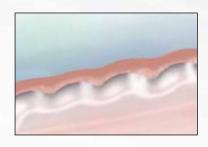properties never conceived before.

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HAEQUEO, made of hyaluronic acid, is
a plastic multi-reticulated gel. The
added value of this dermal filler comes
from totally innovative productive
methods, aimed at the optimization of
the balanced relationship between the
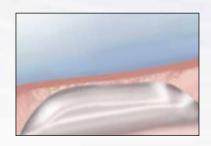parameters conferring to the gel its
particular structure.

The result of this process determines a
driven effect: the capacity of
homogeneous diffusion in the
interstitial spaces of derma, still saving
remarkable cohesive and volumetric
characteristics.

PERMEANCE™

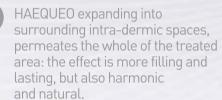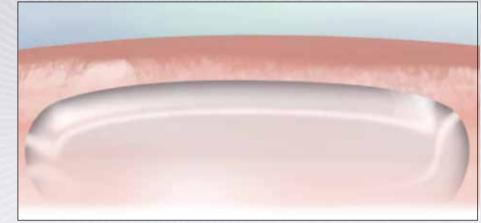## EXPANDABLE COHESIVITY INTO TISSUES

TRADITIONAL FILLER

H A E Q U E O
DERMAL FILLER

Dermal fillers often present evident limits in their effectiveness and treatment results: in some cases, minimal harmonic corrections or volumetric deformations, in others relative efficiency and scarce resistance.

HAEQUEO expanding into surrounding intra-dermic spaces, permeates the whole of the treated area: the effect is more filling and lasting, but also harmonic and natural.

Permeance™

Expandable Cohesivity into Tissues

Philosophy

Specific Implantation Zones
Areas in which Dermal Fillers were not usually used, thanks to the peculiar driven permeance characteristics of HAEQUEO, are today not precluded from lasting corrections.

Global Approach
With HAEQUEO a new model of corrective therapy is performed, based on articulated and uniform interventions, according to a global and homogeneous vision of treatment, which is implanted beneath the single partial correction.

H A E Q U E O

DERMAL   FILLER

HAEQUEO

H A E Q U E O

H A E Q U E O
EXTRA
It is applicable for the treatment of deep face wrinkles, of severe skin depressions, consistency with the increasing of lip volume, and in re--modelling of facial reliefs and contours.

H A E Q U E O
CLASSIC
Indicated to treat more superficial blemishes: peri—oral and peri—orbital contouring, glabellar wrinkles, lip contouring; restructuring of macroareas

H A E Q U E O
PRECISHION
A new configuration specially designed for sophisticated treatments, where one searches for the care of details.
PRECISHION is also indicated for the use in difficult areas where are required particular attentions and a high precision of execution.

HAEQUEO
CLASSIC

ACTIVE COMPONENT	Cross-Linked Hyaluronic Acid
CONCENTRATION	2,5% (25 mg/ml)
RETICULANT AGENT	BDDE (residual < 0,4 ppm)
RETICULATION GRADE	** HA
MOLECULAR WEIGHT	2.75 Mil Da
DYNAMIC VISCOSITY	500.000 mPa.s
ELASTICITY	< 0,430 ω (ω = 1 1/s)
OSMOLALITY	290 – 310 mOsmol/Kg
SYRINGE VOLUME	1,0 ml
pH	7,1
NEEDLE	27 G 1/2 Inch
PROTEIC LEVEL	< 2 ppm
ENDOTOXINS	< 0,025 IU/mg

HAEQUEO
EXTRA

ACTIVE COMPONENT	Cross-Linked Hyaluronic Acid
CONCENTRATION	2,5% (25 mg/ml)
RETICULANT AGENT	BDDE (residual < 0,4 ppm)
RETICULATION GRADE	**** HA
MOLECULAR WEIGHT	2.75 Mil Da
DYNAMIC VISCOSITY	1.100.000 mPa.s
ELASTICITY	< 0,520 ω (ω = 1 1/s)
OSMOLALITY	310 – 320 mOsmol/Kg
SYRINGE VOLUME	1,0 ml
pH	7,1
NEEDLE	27 G 1/2 Inch
PROTEIC LEVEL	< 2 ppm
ENDOTOXINS	< 0,025 IU/mg

HAEQUEO
PRECISHION

ACTIVE COMPONENT	Cross-Linked Hyaluronic Acid
CONCENTRATION	2,5% (25 mg/ml)
RETICULANT AGENT	BDDE (residual < 0,4 ppm)
RETICULATION GRADE	*** HA
MOLECULAR WEIGHT	2.75 Mil Da
DYNAMIC VISCOSITY	710.000 mPa.s
ELASTICITY	< 0,470 ω (ω = 1 1/s)
OSMOLALITY	300 – 315 mOsmol/Kg
SYRINGE VOLUME	1,0 ml
pH	7,1
NEEDLE	27 G 1/2 Inch
PROTEIC LEVEL	< 2 ppm
ENDOTOXINS	< 0,025 IU/mg

HAEQUEO

GRUPPO

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