

TEOSYAL RHA® 4



**For dynamic
contouring and
subtle reshaping
of the face,
particularly jawline,
cheeks and
temples ¹**

1. TEOSYAL RHA® 4 – Instructions For Use.



TEOSYAL RHA® 4

Top benefits according
to practitioners,
**soft & dynamic
volume enhancement**
natural-looking results¹

1. Data on file. Internal Lower Face Survey 100 Healthcare professionals (2021)

TEOSYAL RHA® 4

TECHNICAL SPECIFICITIES^{1,2}



¹Average duration depends on several factors: patients' skin type, wrinkle severity, injection type and volume.

²TEOSYAL RHA® 4 – Instructions For Use

2. Ruzany B, Converset-Vielhél S, Hartmann M, Larroze JC, Ribé N, Sili G, Noize-Pin C. Efficacy and Safety of 3 New Resilient Hyaluronic Acid Fillers, Crosslinked With Decreased BDDE, for the Treatment of Dynamic Wrinkles: Results of an 18-Month, Randomized Controlled Trial Versus Already Available Comparators. Dermatol Surg. 2019.

Hyaluronic Acid (HA) Concentration	23 mg/mL
Formula composition	Crosslinked HA
Degree of Modification (MoD) BDDE crosslinking	4.0 %
Rheological properties	Very high Strength Good Stretch
Indications ¹	Deep wrinkles, facial, contour remodelling and volumization (midface, perioral, lower face and upper face regions)
Estimated duration*	15 - 18 months ²
Lidocaine	0.3%
Packaging	2 x 1.2mL
Needle	27G x 1/2"

MoD: Degree of Modification. **HA:** Hyaluronic Acid.
BDDE: 1,4-Butanediol Diglycidyl Ether.



TEOSYAL RHA® 4

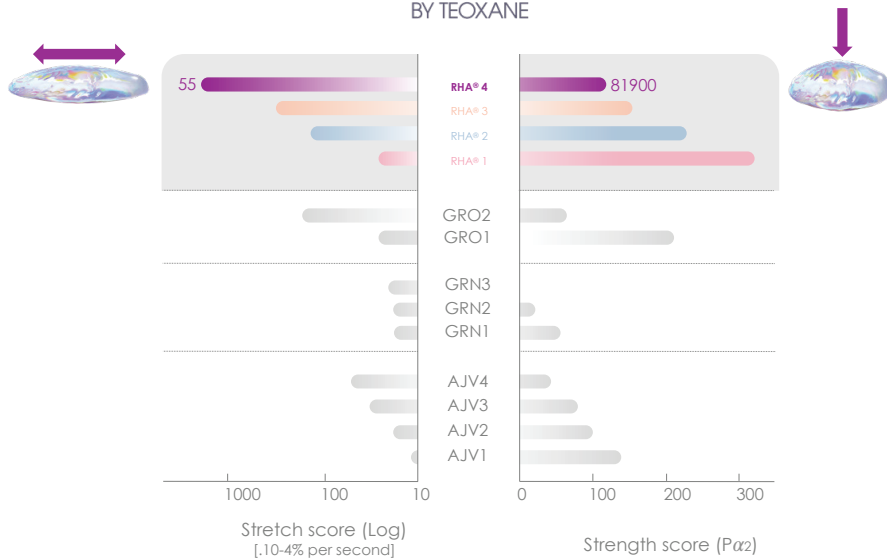
RHEOLOGICAL PARAMETERS^{1,2}



- ● ○ ○ STRETCH
- ● ● ● STRENGTH
- ● ● ○ STRUCTURAL INTEGRITY

HA concentration: 23 mg/mL

RHA Collection BY TEOXANE



1. Faivre J, Giller M, Tremblay E, Trévidic P, Bourdon F. Advanced Concepts in Rheology for the Evaluation of Hyaluronic Acid Based Soft Tissue Fillers. Dermatol Surg. 2021;47(3):e155-e167.
2. TEOSYAL RHA® 4 – Instructions For Use.

RHA® 1 = Teosyal® RHA 1, RHA® 2 = Teosyal® RHA 2, RHA® 3 = Teosyal® RHA 3, RHA® 4 = Teosyal® RHA 4



TEOSYAL RHA® 4 MDR INDICATIONS

Treatment options*



- ○ ○ STRETCH
- ● ● STRENGTH
- ● ● ○ STRUCTURAL INTEGRITY

HA concentration: 23 mg/mL

	 SUPERFICIAL LAYERS	 DEEP LAYERS
TEMPLES	✓	
CHEEK BONE	✓	✓
CHEEK	✓	✓
NASOLABIAL FOLD	✓	✓ in the pyriform fossa
JAW LINE	✓	
CHIN	✓	✓

