

ARDIV

ABOUT ARDIV

ARDIV is a premium hyaluronic acid dermal filler developed with a strong focus on safety, precision, and natural-looking results. Engineered through advanced purification and manufacturing technologies, ARDIV delivers consistent performance and optimal patient outcomes.

Its monophasic structure ensures a smooth, moldable gel ideal for achieving refined contouring and volume restoration with minimal side effects.

ARDIV combines clinical safety, high viscoelasticity, and injection convenience making it a trusted choice for aesthetic professionals seeking quality and reliability.



SAFETY – PURIFICATION

- ARDIV undergoes an advanced purification process to eliminate residual, unreacted substances.
- Long-duration washing ensures removal of potentially harmful components.
- Maintains consistent product characteristics (e.g., pH, osmotic balance).
- Result:** Lower risk of allergy and hypersensitivity due to BDDE residue levels below standard thresholds.

SAFETY – PURIFICATION DATA

- Low BDDE Residue
- Endotoxin Levels Controlled
- Minimal Protein Content
- Stable pH Balance

Reduces side effects such as redness, swelling, and erythema.

PRODUCT TYPE – MONOPHASIC

ARDIV is a premium monophasic filler, manufactured through a specialized grinding process.

This results in:

- A soft, uniform gel texture
- Greater moldability for natural-looking results
- Consistent injection performance



SAFETY – PURIFICATION DATA

Parameter	Standard	Result
Appearance	Transparent and colorless viscous liquid with no foreign	Satisfied
pH	6.8 ~ 7.5	6.83
BDDE Residue	Maximum 2.0 ppm	0 ppm
Heavy Metal	Maximum 10.0 ppm	Below 10.0 ppm
Injection Force	Maximum 30 N	14.9 N
Osmotic Pressure	200 ~ 400 mmol/kg	318 mmol/kg
Volume	Minimum 1.0 mL	1.07 ~ 1.09 mL
Aseptic / Toxic	Aseptic / Toxic	Satisfied
Endotoxin	Below 12.5 EU/mL	Below 0.02 EU/mL

EFFECT – VISCOELASTICITY

ARDIV shows high viscoelasticity, helping to:

- Maintain volume over time
- Deliver longer-lasting results
- Improve shaping and lifting
- Enhance skin elasticity & firmness

"ARDIV is where precision meets purity engineered to restore, refine, and redefine beauty with clinical confidence."

AR FINE

Best for: Periorbital lines (around the eyes), Lip contouring
Duration: 3-6 months
Viscosity: 100-200 Pa-s
(low to moderate, for easier spread in fine areas)

AR DEEP

Best for: Glabellar lines, Nasolabial folds, Marionette lines
Nose or forehead contouring
Duration: 6-12 months
Viscosity: 200-300 Pa-s
(moderate for firm yet flexible shaping)

AR SUB-Q

Best for: Chin enhancement, Nasolabial fold correction
Cheek sculpting, Overall facial volume restoration
Duration: 12+ months
Viscosity: 300-500 Pa-s
(high, for strong lifting and structural support)

