YVOIRE®

YVOIRE®'s ASIST-Y™, a new syringe developed by LG Chem, completes accurate treatment

LG Chem

These products are medical devices and contain hyaluronic acid with lidocaine
for the use of temporary improvement of wrinkles and volume restoration
by injection into the skin layer around the facial area. Read the 'Precautions for Use' and 'How to Use' before use.

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YVOIRE®'s ASIST-Y™ | ADVANCED SOFT INJECTION SYRINGE TECHNOLOGY

ASIST-Y™ is launched after more than 10 years of R&D with numerous user tests and surveys. Its unique design with two-shot injection molding is developed for the first time in Korea with a design patent applied in 38 countries[1].

COC[2] syringe with smooth glass type allows smooth filler injection without fluctuation.

Graduation marks (0.05cc unit) for accurate injection

Ergonomic design with advanced grip

Silicon

Plastic

Double-layered structure with a silicone cover for improved slip resistance.

Enhanced product identification by differentiating their colors

1. Patent application # : 30-2020-0029223
2. COC : Cyclic Olefin Copolymer

YVOIRE®

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