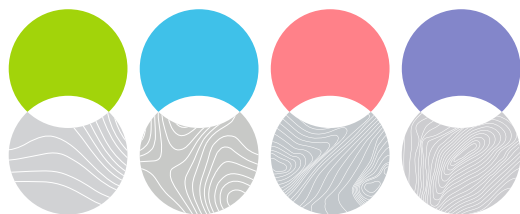


exquiller

THE MOST EXQUISITE DERMAL FILLER



CROSS LINKED HYALURONIC ACID 24mg/mL
LIDOCAINE HCl 3mg/mL

BAIN & CO





exquiller

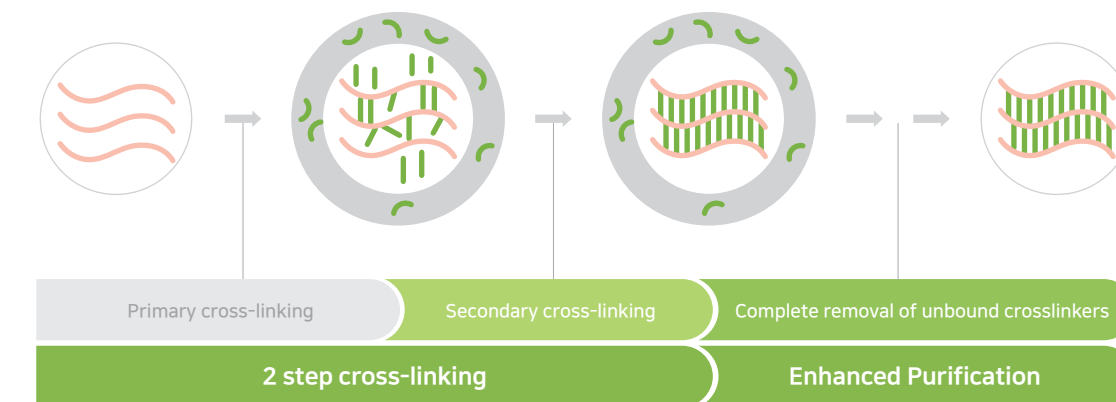
Exquiller, a new HA dermal filler made in conjunction with lidocaine ensures safe and indolent injections. Its use and manipulation have been engineered to alleviate the hardship of injecting the HA in the right skin layers.

Exquiller family was designed and engineered by Bain&Co. All these products are based on the HYBRID technology characterized by a 2 step cross-linking technology and enhanced purification of the cross-linking agent.

HYBRID technology guarantees 3 values for exquiller

HYBRID (**H**yper Cross-linked, **B**ased on non-animal Ha, **R**esidual-free, **I**mproved **D**ensity and elasticity) Technology

The unique manufacturing process of exquiller, characterized by an ambivalent monophasic and biphasic HA driven via an enhanced crosslinking technology and optimized purification process, helps guaranteeing the safety, the long-lasting effect and high satisfaction rate.



3 VALUES OF exquiller

ENHANCED SAFETY

Exquiller passed 1st, 2nd, 3rd clinical trials of Korean Institutional Review Board, and its safety was officially approved by Korean government and EU (CE) (*Not tested on animals)

LONG-LASTING EFFECT

Exquiller ambivalence and high cross-linking rate ensure a long-lasting effect.

HIGH SATISFACTION

Approved clinical data and majority of reports from patients show(prove) long lasting molding results of exquiller..



What is Hyaluronic Acid?

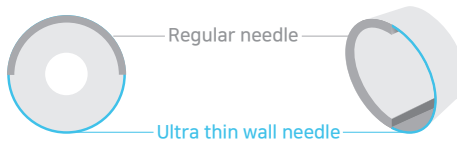
Hyaluronic acid(HA) is a naturally occurring polymer found in all living organisms. The Human dermis has a high percentage of HA, which hydrates the skin because of its high water-binding properties. HA is the predominant part of the viscoelastic intracellular matrix, which provides and maintains proper tissue volume and acts as a cushion to protect the skin. The natural product, if injected into the skin, would be rapidly lost. To produce a longer-lasting HA, it must be made more robust and stable by cross-linking. Cross-linked gels combined with naturally occurring HA provides volume and support from 4 to 12 months.

exquiller Products Range

PRODUCT	1 SYRINGE / 1ML	CROSS-LINKING LEVEL	GEL TEXTURE	CONCENTRATION	NEEDLE	INDICATIONS
 exquiller FINE		● ○ ○ ○		Hyaluronic Acid 24mg/mL Lidocaine HCl 3mg/mL	30G UTW (2ea)	Superficial dermis
 exquiller DEEP		● ● ○ ○		Hyaluronic Acid 24mg/mL Lidocaine HCl 3mg/mL	27G UTW (2ea)	Superficial dermis / Middle layer of subcutis
 exquiller SUB-Q		● ● ● ○		Hyaluronic Acid 24mg/mL Lidocaine HCl 3mg/mL	25G UTW 27G UTW	Middle to deep layer of subcutis
 exquiller IMPLANT		● ● ● ●		Hyaluronic Acid 24mg/mL Lidocaine HCl 3mg/mL	25G UTW 27G UTW	Deep to very deep layer of subcutis

UTW(Ultra Thin Wall needle)

The Ultra Thin Wall needle has a larger inner diameter compared to regular needles. It improves flow rates and lowers extrusion force during injection.



exquiller Deep with Lidocaine



Enhanced Safety

- 01

Raw material stability
Using selected raw material (HA)
Which has received CE certification and been found very safe
- 02

Advanced cross-linking
Via enhanced ambivalent cross-linking through HYBRID technology,
BDDE residue is highly minimized to higher standards.
- 03

Post Sterilization
Through the Post sterilization process, the risk of
microbial contamination has been minimized.
- 04

Performance Test

	Standard	Result
Appearance	No impurities, transparent and colorless gel	Pass
HA Concentration	21.6 ~ 26.4 mg	24.1 mg
pH	6.5 ~7.5	7.10
Residual BDDE	< 2 ppm	Not Detected
Endotoxin	< 20 EU	< 0.100 EU
Volume	> 1.0 mL	Pass

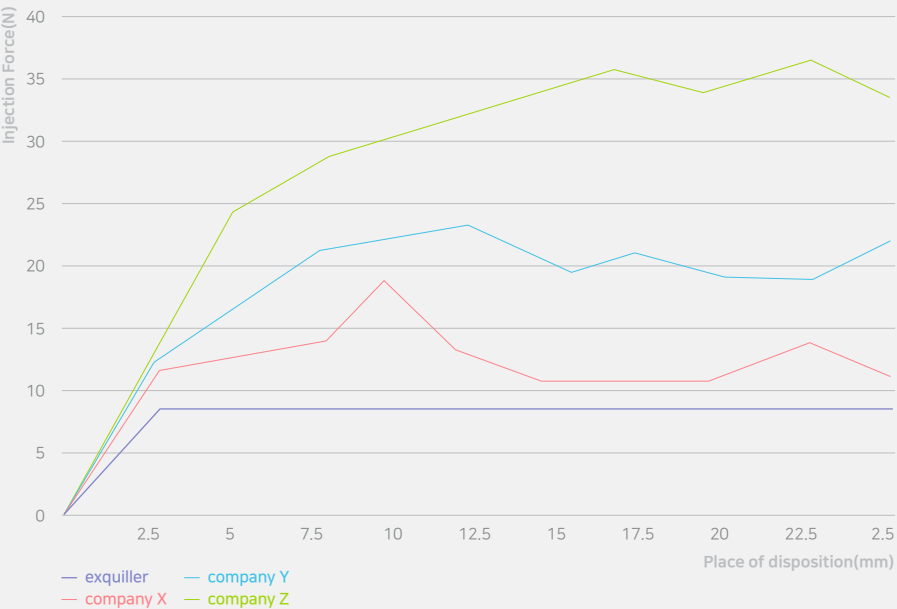
Natural Result

- 01

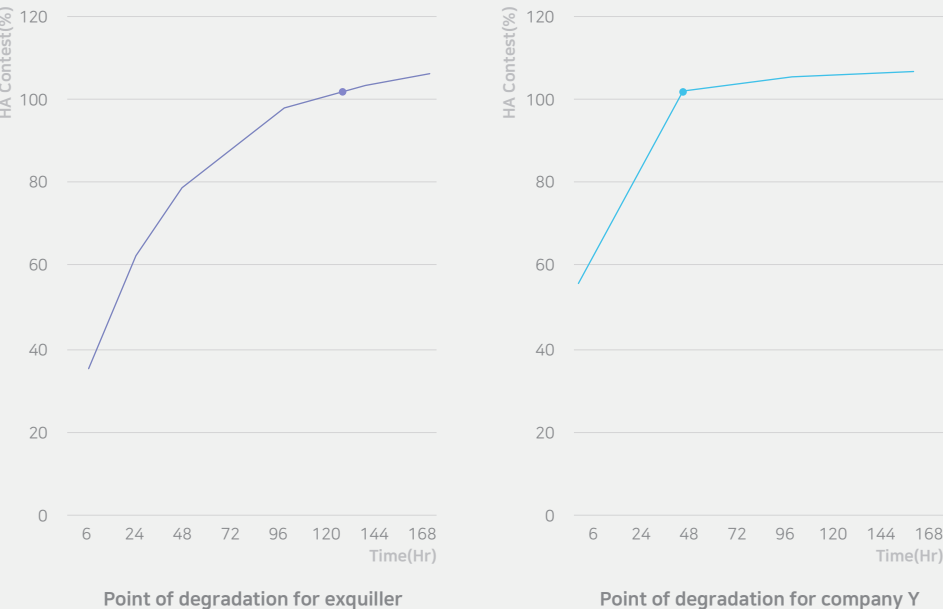
Low And Steady Injection Force
- 02

Long Lasting Natural Molding Effect
Exquiller deep hugs the shape very easily while giving
the most natural volume formation

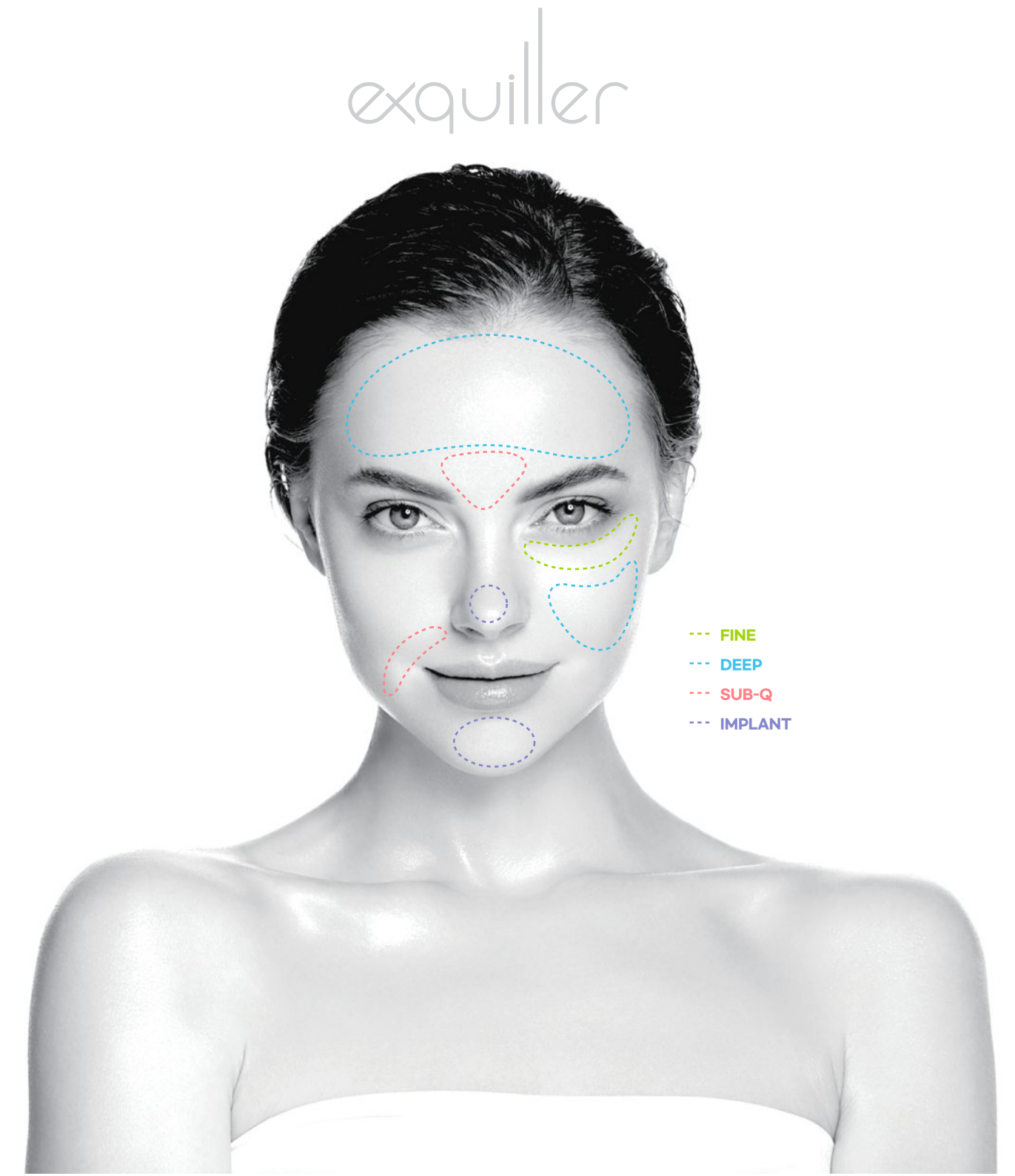
Injection Force Test



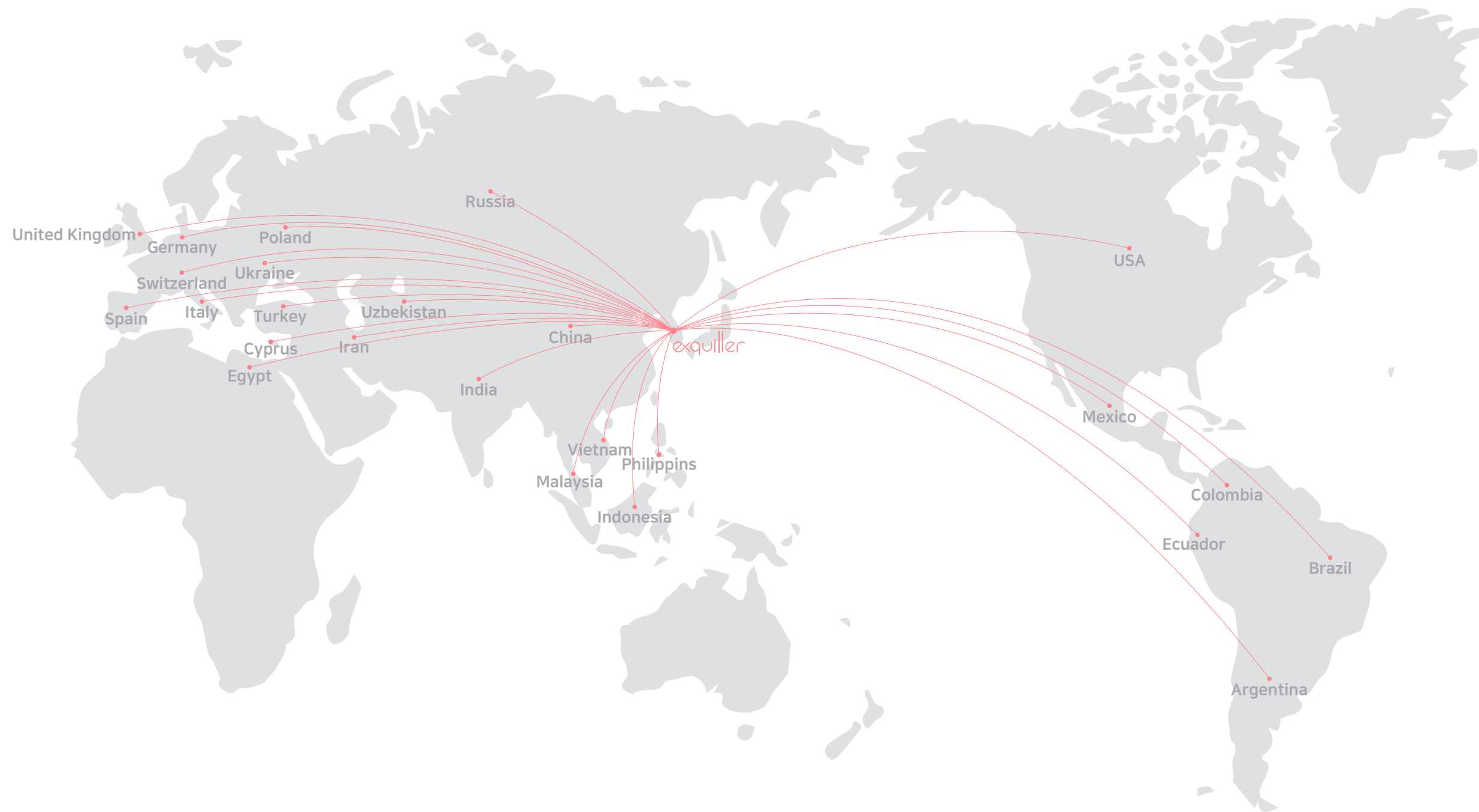
Degradation Test



INDICATIONS



WORLDWIDE



Why choose exquiller ?

“exquiller is being exported worldwide to over 20 countries.”

*Exquiller acquires global standards as follows :

1) CE certificate(with Lidocaine) 2) KGMP 3) ISO 13485 4) ISO 9001





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