

AxeniQTM

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Clostridium botulinum toxin type A

PRECISION IN EVERY UNIT
CONFIDENCE IN EVERY RESULT



GENÈSE LABS
PARIS



Advanced Precision in Aesthetic Botulinum Toxin

AxeniQ Botulinum Toxin Type A is a high-purity botulinum toxin developed with the advanced aesthetic expertise of **Genèse Labs, France**. Designed for precision, reliability, and consistent clinical performance, AxeniQ delivers smooth, natural-looking outcomes with controlled diffusion and stable results. Combining French aesthetic philosophy with strict quality standards, AxeniQ offers practitioners a trusted solution for a wide range of facial aesthetic treatments.

Stable and
predictable clinical results

Strict quality control and
advanced manufacturing standards

Designed for
precision aesthetic treatments



High-purity
Botulinum Toxin Type A

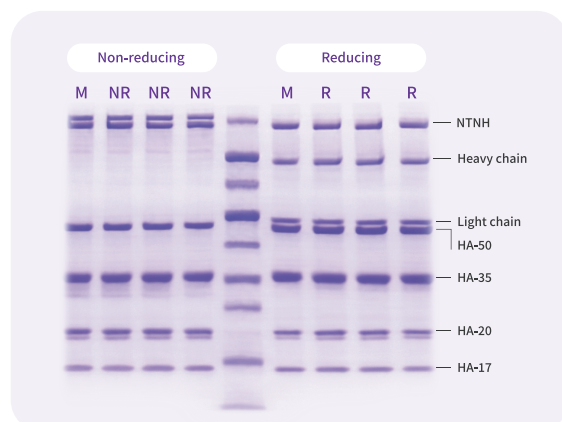
Precise diffusion profile

Smooth and natural-looking
aesthetic outcomes

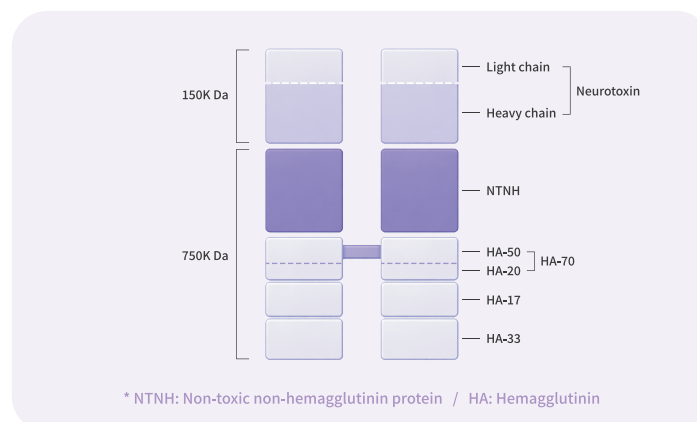
The structural integrity of **Botulinum Toxin Type A in AxeniQ** has been confirmed through SDS-PAGE analysis.

SDS-PAGE analysis was performed to verify the molecular weight of the protein subunits that compose the botulinum toxin type A complex. The results confirmed the expected molecular weight profile of AxeniQ, demonstrating the correct protein structure and supporting its high level of purity, stability, and consistent product quality.

SDS-PAGE Results for AxeniQ



900kDa Botulinum Toxin Type A Complex (19S)



Refer to package insert

Dilute with preservative-free sterile 0.9%
saline to 100 U/2.5 mL (4 U/0.1 mL)

1 Vial contains

Vacuum-dried powder in a single-dose vial

- + Sodium chloride 0.9 mg
- + Human Serum Albumin 0.5 mg
- + Clostridium botulinum toxin type A 100 units

* For professional use only. Product availability may vary by country depending on local regulations.

