

Biological Declaration

We, **ZOE BIO Inc.**, with a legal and manufacturing site at is located at #617 (Partial), #618 (Partial), 26 Beotkkot-ro 24-gil, Geumcheon-gu, Seoul, 08517, Republic of Korea, confirm that the **HANSA CELLUXE SKIN BOOSTER** is manufactured in accordance with the highest biosafety standards. **HANSA CELLUXE SKIN BOOSTER** complies with **ISO biocompatibility** testing, ensuring they are non-toxic, non-immunogenic, and free from any cytotoxic or sensitizing effects.

The raw materials used in these products are certified to be **free from bovine spongiform encephalopathy (BSE)** and **transmissible spongiform encephalopathy (TSE) risks**. Our production processes include rigorous **endotoxin and sterility testing**, adhering to internationally recognized safety standards such as **ISO 22716**. These stringent biosafety measures guarantee that all HANSA CELLUXE SKIN BOOSTER is free from animal-derived materials, microbial contamination, and residual impurities, ensuring both patient safety and product efficacy.

Furthermore, **HANSA CELLUXE SKIN BOOSTER is free** from pork derivatives, narcotics, steroidal or anabolic substances, psychosomatic drugs, active pharmacological substances, insecticides, radioactive materials, and pathological microorganisms.

By upholding these uncompromising standards, **ZOE BIO Inc.**, ensures that the HANSA CELLUXE SKIN BOOSTER is BSE/TSE-free and meet the stringent requirements safety, making them suitable for diverse applications without concerns about contamination or adverse reactions.

Commitment to Safety:

We prioritize biosafety and quality to deliver safe, reliable products for medical and aesthetic applications. For further details, refer to the GMP, ISO, and biosafety testing documentation.



Jinsuk Cho / QMR/ ZOE BIO Inc.

ZOE BIO Inc.



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ZOE BIO Inc.

CEO YOUNG SHIN LEE