Cona (VE) Italy,16/06/2026

TO WHOM IT MAY CONCERN:

DECLARATION

Declaration on the Absence of Animal-Derived Substances

We hereby confirm that, according to the declarations provided by our raw material suppliers, no ingredients of animal origin are used or intentionally added during the production of the raw materials employed in the manufacture of the following products:

- ***CL616/S:*** *Microtube 0,5ml Self-Standing, Collar Screwcap For Insert with O-Ring, Sterile X1000*
- ***CL756/S:*** *Microtube 2 ml Self-Standing, Collar Screwcap for Insert with O-Ring, Sterile X1000*

Specifically, the manufacturers of the raw materials declare the following:

Cap (Polyethylene)– Animal-Derived Materials and BSE/TSE
We certify that no additives of animal or human origin are used or intentionally added in the manufacture of this product. Therefore, we declare that the product is considered safe with respect to Bovine Spongiform Encephalopathy (BSE) and Transmissible Spongiform Encephalopathy (TSE), and that it complies with the requirements set forth in the "Note for Guidance EMA/410/01 (Rev. 3)".

Tube (Polypropylene) – Animal-Derived Materials and BSE/TSE
We certify that no additives of animal or human origin are used or intentionally added in the manufacture of this product. Therefore, we declare that the product is considered safe with respect to BSE and TSE, and that it complies with the requirements set forth in the "Note for Guidance EMA/410/01 (Rev. 3)".

O-Ring (TPV)– Animal-Derived Substances
We are pleased to provide the following information regarding the absence or presence of certain substances in the product referenced above: Substances of animal origin are not intentionally used in this product. Although the product is not routinely tested for their presence, based on knowledge of its composition, such substances are not expected to be present. However, the fact that these substances are not intentionally used does not entirely preclude the possibility that trace levels may be present due to the specific characteristics of raw materials and/or the manufacturing process.

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