

## Data Sheet

Version: v1  
Revision date: 06/05/2024

### 1. Identification

<b>Product name</b>	<b>WFI Quality Water</b>
<b>Manufacturing Site</b>	Boecillo; Valladolid Spain

### 2. Description

**Water for Injection (WFI) Quality Water, Animal-derived component-free**, meets the most stringent USP and/or EP compendial grade specifications. Manufactured in an **ISO 13485:2016 and GMP-certified facility**, located in Boecillo, Valladolid (Spain), following GMP compliant procedures to ensure the highest quality standards. It provides you the confidence to achieve exceptional results, with unparalleled purity and reliability with a secure supply chain.

### 3. Size, SKU and Packaging

Cat. No.	E0335	E0361	E0371
<b>Size</b>	1 L	20 L	200L
<b>Packaging</b>	PET Bottle	Single-use container	Single-use container with Plastic Drum

### 4. Storage & Stability specifications

- **Shipment** at Ambient Temperature.
- **Storage:** Room Temperature (15 - 30 °C).
- **Shelf life:** 24 months from data of manufacturing, based on our Accelerated Stability Testing Program, with both Normal and Accelerated Stability Testing Programs ongoing.

### 5. Applications

For Research Use Only or Further Manufacturing. Not for diagnostic use or direct use in humans or animals.

### 6. Quality

WFI Quality Water is manufactured in an **ISO 13485:2016 and GMP-certified facility**, located in Boecillo, Valladolid (Spain), following GMP compliant procedures to ensure the highest quality standards. Our process include:

- Batch-to-batch consistency.
- Facilities audited regularly Quality audits.
- Lot specific CoAs and QA review previously to release a product.
- Material traceability, documented procedures and documented employee training.
- Equipment maintenance and monitoring records.

Canvax GMP Buffers are manufactured and tested in accordance with **Ph. Eur. 5.2.12** for "Raw materials of biological origin for the production of cell-based and gene therapy medicinal products" and **USP <1043>** on ancillary materials.

**Disclaimer:** It is the end user's responsibility to ensure that the final product meets the requirements of the application for which it is to be used.

