

DoC2025/40PFL2A00

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Manufacturer:

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Model Template:

Annex VIII, Regulation (EU) 2025/40 on packaging and packaging waste (Article 39).

1. Packaging Identification

Refer to Annex 1.

2. Object of declaration:

We hereby declare that the packaging covered by this declaration is in conformity with the relevant Union harmonisation legislation and standards:

Regulation (EU) 2025/40 on packaging and packaging waste
Regulation (EC) No 1907/2006 - REACH

The present declaration of conformity is issued under the sole responsibility of the manufacturer. This declaration is based on the technical information available as of the date of its issuance and may be revised in the event of changes to applicable legislation, the raw materials used, or the information provided by suppliers.

This declaration and the technical documentation will be retained for 5 years.

3. Requirements of Regulation (EU) 2025/40

Article	Requirement	Compliant
5.	Requirements for substances in packaging	Yes
6.	Recyclable packaging	N/A ²
7.	Minimum recycled content in plastic packaging	N/A
8.	Biobased feedstock in plastic packaging	N/A
9.	Compostable packaging	N/A
10.	Packaging minimization	In progress ¹
11.	Reusable packaging	N/A
12.	Labelling of packaging	In progress ²

¹ Transitional period;

² Pending implementing act.

Annex 1

The packaging units that fall under this DoC are:

Packaged Product	Unique Packaging Identification	Packaging Type	Packaging description
3040010 Syringe water with 10% glycerine, Luer 10 ml - filling 10ml *S	15608120034053	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81g Dimensions: 215 x 190 x 125 mm 100% Recyclable
3020002 Syringe luer lock 5 ml filled with 3 ml NaCl 0,9% sterile	15608120025112	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81g Dimensions: 215 x 190 x 125 mm 100% Recyclable
3020010 Syringe luer lock 10 ml NaCl 0,9% sterile	15608120025013	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81g Dimensions: 215 x 190 x 125 mm 100% Recyclable
3020008 Syringe luer lock 10 ml filled with 5 ml NaCl 0,9% sterile	15608120025143	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81g Dimensions: 215 x 190 x 125 mm 100% Recyclable
3020006 Syringe Water with NaCl 0,9%, Luer Lock, 5 ml - filling 5 ml *S	15608120025136	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81g Dimensions: 215 x 190 x 125 mm 100% Recyclable
3020012 Syringe luer lock 20 ml NaCl 0,9% sterile	15608120025150	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 91,06g Dimensions: 250 x 190 x 125mm 100% Recyclable
3020004 Syringe luer lock 10 ml filled with 3 ml NaCl 0,9% sterile	15608120025129	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81g Dimensions: 215 x 190 x 125 mm 100% Recyclable
3010002 Syringe luer lock 5 ml filled with 3 ml NaCl 0,9% - Fluid Path Only	15608120025051	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3010010 Syringe luer lock 10 ml NaCl 0,9% - Fluid Path Only	15608120025099	Grouped packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable

Packaged Product	Unique Packaging Identification	Packaging Type	Packaging description
3010008 Syringe luer lock 10 ml filled with 5 ml NaCl 0,9% - Fluid Path Only	15608120025082	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3010006 Syringe Water with NaCl 0,9%, Luer Lock, 5 ml - filling 5 ml *S inside only	15608120025075	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3010012 Syringe luer lock 20 ml NaCl 0,9% - Fluid Path Only	15608120025105	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3010004 Syringe luer lock 10ml filled with 3 ml NaCl 0,9% Fluid Path Only	15608120025068	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3990105 Syringe NaCl 0,9% Luer Lock, 5 ml *S inside only	15608120026515	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3990110 Syringe NaCl 0,9% Luer Lock, 10 ml *S inside only	15608120025600	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3990115 Syringe NaCl 0,9% Luer Lock, 20 ml *S inside only	15608120026522	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3990120 Syringe NaCl 0,9% Luer Lock, 10 ml - 3ml filling *S inside only	15608120026539	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3990125 Syringe NaCl 0,9% Luer Lock, 10 ml - 5ml filling *S inside only	15608120026546	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Corrugated Cardboard Weight: 246g Dimensions: 384 x 287 x 122 mm 100% Recyclable
3990203 Syringe NaCl 0,9% Luer Lock, 10 ml - 3ml filling *S	15608120026492	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81g Dimensions: 215 x 190 x 125 mm 100% Recyclable

Packaged Product	Unique Packaging Identification	Packaging Type	Packaging description
3990205 Syringe NaCl 0,9% Luer Lock, 5 ml *S	15608120026478	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81,00g Dimensions: 215 x 190 x 125 mm 100% Recyclable
3990210 Syringe NaCl 0,9% Luer Lock, 10 ml *S	15608120025594	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 81,00g Dimensions: 215 x 190 x 125 mm 100% Recyclable
3990220 Syringe NaCl 0,9% Luer Lock, 20 ml *S	15608120026485	Grouped Packaging Inner Box	Function: Packaging intended for the packing of multiple syringes Materials: Folding paperboard box Weight: 91,06g Dimensions: 250 x 190 x 125mm 100% Recyclable

Signature:

Name:

Function:

Place and Date:

Joana Pereira

Joana Pereira

Management representative

Penafiel, 14-08-2026