

**TECHNICAL DATA SHEET**

0315-TDS-ENG-2026

<b>CAPSULAS 2 BLANCAS</b>		
DESCRIPTION DCI: ---		DESCRIPTION DOE: ---
CAS Nº: ---	EC Nº: ---	AEMPS CODE: ---
MOL. WEIGHT: ---	MOL. FORMULA: ---	ARTICLE CODE: 0315

ATTRIBUTES	SHOULD BE
<b>Identification</b>	
Gelatin	Complies
<b>Chemical tests</b>	
Disintegration test	< 15 min
Ethylene oxide	Absence
<b>Microbiological control</b>	
TAMC	< 1000 CFU/g
Salmonella	Negative/10g
Escherichia coli	Negative/1g
Staphylococcus aureus	Negative/1g
Pseudomonas aeruginosa	Negative/1g
<b>Dimensional and physical tests</b>	
Diameter cap	6.34 - 6.36 mm
Body diameter	6.06 - 6.08 mm
Cap length	8.7 - 9.0 mm
Length body	15.1 - 15.5 mm
Thickness cap	102 - 153 µm
Body thickness	98 - 166 µm
Weight	58.3 - 67.7 mg
Moisture	13.0 - 16.0 %
<b>Capsule colour formulation</b>	
Cap	Opaque white (AJA) Titanium dioxide (CI #77891 - E171) Water (14.5%) Gelatin
Body	Opaque white (AJA) Titanium dioxide (CI #77891 - E171) Water (14.5%) Gelatin

**COMPLIES WITH**

Manufacturer specifications

**STORAGE**

Keep the containers tightly closed. Store in a cool, dry and well-ventilated place.

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**REMARKS**

The design weight of a "size 2" capsule is 63 mg, the cap representing 40% and the body 60% of the capsule weight. The mean capsule weight of 100 capsules can vary within the range of 58-68 mg.

**Raw material**

**GELATIN:** Complies with the requirements of current EP and USP/NF editions.

It is of pure bovine origin, complies with revision in force of European Guideline EMEA/410/01. Each supplier has a Ph. Eur certificate of suitability for their product (R1-CEP-2000-027-Rev.02, R1-CEP-2000-029-Rev.05, R1-CEP-2000-045-Rev.03, R1-CEP-2002-110-Rev.00, R1-CEP-2001-211.Rev.01).

**COLORANTS:** Comply with Directive 2009/35, Commission Regulation 231/2012 and where applicable, with the requirements of the EP and USP/NF.

**PRINTING INKS:** Comply with pharmaceutical regulations.

**Capsules**

Do not contain preservatives and have not been treated with Ethylene Oxide. They comply with The European Agency for the Evaluation of Medicinal Products (EMA) guideline CPMP/ICH/283/95 and the European Pharmacopoeia for residual solvents.

**DISINTEGRATION:** Less than 15 minutes by the Ph. Eur. test and have a rupture time of less than 5 minutes by the USA Federal Specification 285AAcid Solubility Test.

This is to certify that the information above has been approved by QA, as described in the applicable regulatory requirements.