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**CERTIFICATE OF PROCESS AND COMPLIANCE FORM**

This "Certificate of Process" represents a processed product from C & G Containers, Inc. Each component has been prepared in accordance with C & G Container's official Standard Operating Procedures on record (C & G SOP-050) and specification(s) outlined in the current AbbVie Document ID: CMS S.620080.US, Effective Version, 5

PRODUCT ITEM(S) PROCESSED: Container: 4oz/capacity, 4.406" x 1.906" Type III glass - Flint Boston Round (24ea/case)  
Closure: White Polypropylene - 22mm-400 screw threaded cap  
Liner: PTFE - 0.010" Press fit disc

DATE PROCESSED: 23 October 2025 C & G LOT No. 102325-02DFB C & G Part No. LFB004700000

AbbVie SRM PO # 4300306296

CMS.S Commodity No. 620080

Approved Date: 08-Feb-2016

**Please Note:** C&G Containers, Inc. confirms compliance with AbbVie specifications herein and that the appropriate materials of construction were used for part# LFB004700000.

**Container Cleaning Processes:**

Raw product containers are received and placed onto Stainless carts in Zone I. High Ultra grade Nitrogen (99.999%) is evacuated into each container to remove debris/artifacts that were harbored during and after the initial manufacturing process and in addition, particles that have shredded off into the containers during shipping.

Containers are inverted and placed into clean stainless steel trays and moved into a specifically designed heating chamber(s). Containers are subjected to above Depyrogenation temperatures for four (4) hours. Containers are allowed to cool to ~ 25°C and moved into Zone II for capping.

Polypropylene closures and PTFE liners which represents the opening size of 22mm are processed using USP Type Water and dried. These components are placed in Precision Clean II Ultra "Clean Room" bag(s) and transported into Zone II awaiting the containers to be cooled.

A visual inspection is performed on each processed component/part, then the container is capped, tighten just past friction and double bagged in a Precision Clean II Ultra "Clean Room" bag(s) and twist-tied. The bagged containers are moved to Zone III and placed into their respective labeled box with the appropriate identification information and Lot Number. The "Certificate of Process"/Compliance form is included.

Compliance Verification of Process:

  
Chief Executive Officer

Date: 24 October 2025

**Manufacturers:**

Processing: C & G Containers, Inc.  
2202 I-49 N. Service road  
Opelousas, LA 70570

Container: PGP Glass  
Masar Gajera Road  
Jambusar Gujarat 392 150

\*All suppliers listed above confirms that the materials supplied to AbbVie does not originate nor is manufactured using materials or derivatives of animal origin and does not utilize shared equipment or facilities with animal origin or derivative processes thereof. Material source, formulation and/or equipment/facility changes where animal components may be used to produce the material are considered a significant process or formulation change and would require notification per the continuing guarantee in the AbbVie specification.

Certification Documentation: AbbVie\_COP 4oz Flt BR\_DFB\_PGP Jambusar Plant 032125R