C&G Containers Scientific
"The Total Package!"

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CERTIFICATE OF PROCESS
LOW PARTICLE

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 performance based criteria.

PRODUCT ITEM #	C&G ITEM # LPS008785000
DESCRIPTION:	8oz Clr S/W S/S PSTY Jar 70-400 WHT PP PTFE Bonded cap, D12 process, Single clean room bag, Twist tie, C of P, 8 x 13 (4 per bag) (224/cs) (56-4 packs)
DATE PROCESSED:	3 November 2026
C & G LOT #:	110326-01DCH

SUMMARY

Each container within the designated lot number is swept with Ultra High Purity Nitrogen to remove lint/debris from the original manufacturer. The containers are processed using USP Type water and inverted into a clean plastic tray lined with clean aluminum foil. The tray is placed in a drying chamber at 140°F until dry. Once dried, each tray of bottles is cooled to ambient temperature and capped while inverted.

The PTFE liner and 70mm closures are processed using USP Type water and placed in a drying chamber at 140°F until dry. Once dried, the caps and liners, are placed onto the container and secured.

The completed capped containers are placed into a clean room bag and twist-tied. The product is packaged with an over-pack-box and shipped.

Compliance Verification of Process: Louis Breaux **Date:** 6 November 2026

Chief Executive Officer

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