



CERTIFICATE OF PROCESS

This “Certificate of Process” represents a processed product from C & G Containers, Inc. Each component was provided by the client has been prepared in accordance with C & G Containers’ Protocol A Wash Process as indicated below.

PRODUCT ITEM(S) PROCESSED:

- Container: 16oz Flint Straight Side

PRODUCT ITEM(S) NOT PROCESSED:

- Closure: 89-400 White Metal Cap with Pulp Foil Lined Closure

PART NUMBER: L-B01-316618
DATE PROCESSED: 14 April 2025
LOT #: 041425-1 ESS

CONTAINER CLEANING PROCESS:

The 16oz container(s) are placed inverted within an open-hole waffle polypropylene tray and conveyed to high pressure rinse with ASTM Type 1 DI water. The container(s) continue down to the Trace Metals Grade Nitric Acid flush (35% solution) and lastly, subjected to a final high pressure rinse of ASTM Type I DI water. The containers are then dried and allowed to cool to ambient temperature of approximately 25° C. The closures are not cleaned but are used as received. The closures are attached to each bottle and secured. The containers are single bagged and placed into original cases (12/case).

The “Certificate of Process” / Compliance form is included in each case packaging.

Compliance Verification of Process:
Date: 14 April 2025


Chief Executive Officer