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CERTIFICATE OF ANALYSIS

This is to verify that all items noted below are in conformance with the Purchase Order Contract, drawings, specifications, and other applicable documentation; that all process certifications, material certifications, are on file at this or another Bel-Art facility and are available for review by the customer and or Government Representatives upon request.

Product #: 36904-0000 **Mfg. Date:** NA **Lot #:** General

Description: “Sterileware” Sterile Sampler Scoops

Material: High-Impact Polystyrene Natural and white PS colorant, sterilized in individual polyethylene bags. Both materials meet FDA requirements for regulation 21 part 177.1640 White polystyrene Colorant also meets FDA regulations 21 CFR 178.3297 and 21 CFR 175.300

Dimensions: OD 93mm L x 50mm W x 35mm Maximum D (with flat bottom bowl), Overall 221mm long, Handle 128mm long, tolerance +/- 0.020”

Other: Gamma Irradiation exposure dose = min. 23.5 and max. 50.0 kGy
ANSI/AAMI/ISO 11137:2006 method 1 guideline are followed. No testing is done for Pyrogens / End toxins at this time
To the best of our knowledge based on information provided to us this product does not contain or come in contact with any animal origin.
Based on the process and materials involved in the manufacturing of this product, this product is considered to be BSE/TSE protein free.
Product should remain in its irradiated state as long as outer packaging remains completely intact
Product should be stored in room temperature, dry location
Based on the information provided to us this product does not contain or come in contact with lead, latex, or other contaminants
Manufactured: Bel-Art Products, 2024 Broad Street, Pocomoke City, MD USA

Reviewed and Approved By:

Signature: 

Printed Name: Carl Sisco

Title: Technical Support Manager

Date: 5/3/2018