



January 20, 2026

To Whom It May Concern:

Re: Church & Dwight Co., Inc. Sodium Bicarbonate Manufacturing Location Environmental Monitoring

While Sodium Bicarbonate does not support microbiological growth, the Church & Dwight Co., Inc. manufacturing locations at Old Fort, Ohio and Green River, Wyoming have implemented Environmental Monitoring Programs described by written SOPs.

Swab samples of drains and wet floor areas in the manufacturing area are collected quarterly. The samples are sent to an approved outside laboratory.

The test organisms and action levels are listed below.

Organism	Alert (cfu/swab)	Action (cfu/swab)
Total Aerobic Plate Count	For informational purposes only	For informational purposes only
Total Yeast & Mold	≥100000	≥100000
Enterobacteriaceae	≥ 100	≥ 100
Listeria	Presumptive/positive	confirmed present
S. aureus	Presumptive/positive	confirmed present
P. aeruginosa	Presumptive/positive	confirmed present

If action levels are exceeded, confirmation and remediation actions are described. The efficacy of the remediation is confirmed with repeated testing within a specified time after the event.

The procedures also call for testing when unexpected adverse events take place.

Feel free to contact me with any questions.

Regards,

Michelle Maddox
Technical Service Manager
609-806-1574
michelle.maddox@churchdwright.com

WKI1001822 Old Fort Work Instruction: Environmental Monitoring