PaceInternational

LETTER OF GUARANTEE

Supplier: Pace International LLC 5661 Branch Road Wapato, WA 98951

Products (Fungicides and disinfectants):

| Accu-Tab | eFOG-180 | Shield-Brite FDL 230SC |
|------------------|-----------------------------------|------------------------|
| BioSpectra 100SC | eFOG-FDL K | Shield-Brite PAA 5.6 |
| eFOG-80 FDL | Ethoxyquin Paper Wrap Additive | Shield-Brite PAA 15.0 |
| eFOG-99 TBZ | Indutab | Shield-Brite TBZ |
| eFOG-100 TBZ | Induclor | Shield-Brite TBZ 500D |
| eFOG-160 PYR | MoldBlock 141 | SOPP Soap |
| eFOG-161 PYR | Pac-Chlor 12.5% | SOPP Tank |
| eFOG-170 DPA | Shield-Brite DPA 15% SuperRefined | Xedaquin 469EC |
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Statement of Safety and Efficacy:

These products have a history of safe use, are efficacious, and approved for direct food use when used in accordance with label directions and good manufacturing practices. Products listed above do not contain morpholine or quaternary ammonium compounds. Products do not contain ingredients known to be derived from eggs, gluten (wheat), milk (casein), mustard, peanuts, seafood, sesame, soy, sulphites, tree nuts or any other known food allergens.

Statement of Compliance:

Products are registered at the U.S. Environmental Protection Agency (EPA), meet regulations set forth in the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and comply with appropriate parts of 40 CFR.

Qualifications:

Pace International LLC meets the requirements of SQF Code, A HACCP-Based Supplier Assurance Code for Food Industry, SQF Levels: Food Quality Code and Food Safety Code in Manufacturing. Pace International's chemical testing laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories.

Limits of Use and Special Directions:

It is a violation of Federal Law to use these products in a manner inconsistent with their labeling. These products must be applied as per label instructions by qualified, licensed commercial pesticide applicators, where required by state regulations. Refer to directions on the product label for more information.

Sincerely,

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Simone Seifert-Higgins, Ph.D. Regulatory Lead Pace International LLC

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Pace International, LLC 5661 Branch Road Wapato, Washington 98951

A Subsidiary of Valent BioSciences Corporation A Sumitomo Chemical Company



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Continuing Letter of Guarantee January 31, 2022

Axiall Corporation, a Westlake Company, manufactures and sells Calcium Hypochlorite under various brand names, such as Accu-Tab® SI Calcium Hypochlorite Tablets, Wastewater Tablets, Pittabs®, Indutab, Induclor[™], Pittclor®, Repak and Zappit[™] Granules, AmeriChlor, Prestochlor, etc. All these products have the NSF Standard 60 Drinking Water Treatment Chemicals - Health Effects listing. The granular product is manufactured at Axiall's New Martinsville, West Virginia, plant and tableted at the Sauget, Illinois location. These products are certified for maximum use at 15 mg/l under NSF/ANSI Standard 60.

Axiall Corporation produced Calcium Hypochlorite conforms to the chemical identity, physical composition and packaging requirements of the American Water Works Association Standard for Hypochlorites (ANSI/AWWA B300).

Axiall Corporation produced granular Calcium Hypochlorite conforms to ASTME-1229.

Axiall Corporation produced Calcium Hypochlorite is listed under FDA's Food Contact Substance Notifications (FCN 1023) for those brand names with approved use instructions. The link to the FDA site is http://www.accessdata.fda.gov/scripts/fcn/fcnNavigation.cfm?rpt=fcsListing.

Axiall Corporation Accu-Tab®, Accu-Tab® SI, Indutabs, Indutabs SI and Pittabs tablets are Kosher Approved.

Axiall Corporation Accu-Tab[®] SI tablets have OMRI approval for Class CT. Axiall Corporation Accu-Tab[®] tablets have OMRI approval for Class PS.

Axiall Corporation Induclor granules have OMRI approval for Class CT and PS.

Axiall Corporation Accu-Tab® SI tablets have WSDA approval for Class PH.

NSF International conducts 3rd party audits of calcium hypochlorite at both the granular and tablet production sites for NSF Std 60 listing. Listed products may be found at <u>http://info.nsf.org/Certified/PwsChemicals/Listings.asp?CompanyName=axiall&TradeName=&ChemicalName</u> =&ProductFunction=&PlantState=&PlantCountry=&PlantRegion=

NSF International Non Food Compounds (NSF White Book) – Several Products have listings: <u>http://info.nsf.org/usda/Listings.asp</u>

VEGAN Statement

Calcium hypochlorite manufactured by Axiall, a Westlake Company does not contain any animal derived components. All components are minerals.

Regards,

Joseph a. Dobson

Westlake Chemical

This calcium hypochlorite assurance statement is intended to provide INFORMATION for review by Axiall, a Westlake Company's (Axiall) customers. In providing this calcium hypochlorite assurance statement, Axiall makes no separate or additional warranties, expressed or implied, and assumes no liability or responsibility arising out of its use. It is the responsibility of each customer, RE-SELLER and END USER of Axiall's products to independently ascertain that their practices are legal, appropriate and constitute sound product stewardship. This calcium hypochlorite assurance statement is general in nature and is not intended to address site OR PRODUCT-specific issues. Approaches to different issues may vary depending on individual circumstances. This calcium hypochlorite assurance state legal rights or obligations. It is the responsibility of each customer, RE-SELLER AND END USER to comply with federal, state and local laws.