

Test Report

This report documents the testing of the referenced product to the requirements of NSF/ANSI Standard 60 (Drinking Water Treatment Chemicals - Health Effects). This standard establishes minimum requirements for chemicals, the chemical contaminants, and impurities that are added to drinking water from drinking water treatment chemicals. Contaminants produced as by-products through reaction of the treatment chemical with a constituent of the drinking water are not covered by this Standard. Reference the "About the Standard" section at the end of this report for additional information about NSF/ANSI Standard 60 and the products covered under this Standard.

Sample Description: Chlorine Dioxide
Trade Designation: Dutrion Powder
Test Type: QQ - Qualification Testing
Result: Pass

Thank you for having your product tested by NSF.

This report details the results of testing performed on your product. Please do not hesitate to contact Lena Hope at 734-913-5731 if you have any questions about your product test results.

Authorized by:


Clifton McLellan - Director, Toxicology Services

Date: 18-JUN-2009

Autorización FDA para uso en lavado de Alimentos

Chlorine dioxide, stabilized - SANI, REG, For use as rinse for food processing equipment - 178.1010,

Chlorine dioxide - MISC, REG, Used as an antimicrobial agent in poultry process water at a concentration not to exceed 3 ppm residual chlorine dioxide. Used as an antimicrobial agent in water used to wash fruits and vegetables that are not raw agricultural commodities at a level not to exceed 3 ppm residual chlorine dioxide - 173.300

<http://www.fda.gov/Food/FoodIngredientsPackaging/FoodAdditives/FoodAdditiveListings/ucm091048.htm#ftnC>