



September 2023

At Safetec of America, we are dedicated to delivering innovative solutions that prioritize safety and hygiene for our customers. We are thrilled to announce the successful testing of our Surface Safe wipes, a product designed to meet USP 800 standards.

We collaborated with Maxxam Laboratories, a renowned and trusted name in scientific analysis, to conduct comprehensive testing on our Surface Safe wipe. Our primary objective was to assess the cleaning efficacy of our wipe, specifically with these compounds, 5-Fluorouracil, Cyclophosphamide, Etoposide, and Paclitaxel, which are commonly encountered in healthcare and pharmaceutical settings. The report details the work performed to evaluate the cleaning efficacy of one cleaning product and a standardized regime for the removal of ChemoAlert™ type compound residue from stainless steel testing surfaces.

We are thrilled to share the results, in which the data revealed an astonishing average cleaning efficacy of 100.0% for all the compounds of interest. The results demonstrate the exceptional quality and effectiveness of our Surface Safe wipe in removing hazardous drugs from surfaces.

Moreover, it is important to note that this testing initiative aligns with our commitment to compliance with the stringent guidelines set forth by the United States Pharmacopeia (USP) Chapter 800. These guidelines are essential in ensuring the safety of healthcare workers, patients, and the environment when handling hazardous drugs. Our dedication to achieving 100.0% cleaning efficacy for these compounds reaffirms our unwavering commitment to adhering to the highest industry standards and regulations.

Sincerely,

Ken Bianchi

*Executive Vice President
Safetec of America*

**Testing performed by Maxxam Analytics | A Bureau Veritas Group Company on August 9, 2018.*

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Table 1.
% Effectiveness (Cleaning Efficacy) of a Specified Cleaning Product in Removing Selected Analytes from Stainless Steel Surfaces

Compound	Surface Safe®	Compound	Surface Safe®
5-Fluorouracil	100.0 100.0 100.0	Carboplatin	100.0 100.0 100.0
Average	100.0	Average	100.0
% RSD	0.00	% RSD	0.00
Cyclophosphamide	100.0 100.0 100.0	Doxorubicin	100.0 100.0 100.0
Average	100.0	Average	100.0
% RSD	0.00	% RSD	0.00
Etoposide	100.0 100.0 100.0	Irinotecan	100.0 100.0 100.0
Average	100.0	Average	100.0
% RSD	0.00	% RSD	0.00
Paclitaxel	100.0 100.0 100.0	Vincristine sulfate	100.0 100.0 100.0
Average	100.0	Average	100.0
% RSD	0.00	% RSD	0.00

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