



Technical Data taken from :  
RP-1/PF -1/SP-1  
Laboratory Testing done by  
Bodycote FPL, Portland Or.  
(Bodycote is now part of Exova)

## MABU TEST RESULTS

### Test Results

Results of test performed on samples received by FPL, Food Products Laboratory, Inc. on 03/17/06. Bacterial results are in Colony Forming Units (CFU) per gram or ml. of product. Salmonella, Listeria and E.coli 0157-H7, if tested are per 25 grams.

Description	SPC Pre-rinse	SPC Post-Rinse	Percent Reduction	Samples
Mabu Original Cloth	210,000	30	99.99%	0317214
Standard Micro-Fibre Cloth	490,000	370,000	24.49%	0317215

### Test Process

Challenged against a cocktail of Salmonella and E.coli 0157:H7 in distilled water. Allowed the cloths to soak in the inoculum and plated the runoff for an initial count in cfu/ml of inoculum runoff. The cloths were then rinsed with tap water at 35 – 37° C for 30 seconds and the post rinse runoff was plated to determine the level of pathogen that is rinsed out of the cloths.