Year_____

RINSE AND DILUTION WATER QUALITY CONTROL
(Per Lot or Batch)

Lot # or Date Prepared	Rinse or Dilution	Sterility				Dilution Water				Remarks
		Date	Growth (+ / -)		Initials	Date	pH	Volume After Autoclave*	Initials	
			24 hrs.	48 hrs.						

Media used_____

50 ml rinse or dilution water added to 50 ml sterile double strength

Nonselective media, incubated at 35° ± 0.5°C for 24 & 48 hours

Key: (+) = growth; (-) = no growth

* 1 of 25 dilution water blanks per batch checked

Acceptance Criteria:

Sterility test = no growth

pH of dilution water = 7.2 ± 0.2

Dilution water volume = 99.0 ml ± 2.0 ml