



Facility/Laboratory Name: \_\_\_\_\_

**DILUTION WATER TOXICITY TEST**

Type: (Circle) Purchased or prepared on-site.

Date : \_\_\_\_\_ Analyst ID# or Initials: \_\_\_\_\_  
 Manufacturer: \_\_\_\_\_ Lot # or date of prep: \_\_\_\_\_

TIME INTERVAL	DILUTION 1:100	DILUTION 1:1000	PERCENT DECREASE
0 Minutes			
15 Minutes			
30 Minutes			
45 Minutes			

Date : \_\_\_\_\_ Analyst ID# or Initials: \_\_\_\_\_  
 Manufacturer: \_\_\_\_\_ Lot # or date of prep : \_\_\_\_\_

TIME INTERVAL	DILUTION 1:100	DILUTION 1:1000	PERCENT DECREASE
0 Minutes			
15 Minutes			
30 Minutes			
45 Minutes			

Date : \_\_\_\_\_ Analyst ID# or Initials: \_\_\_\_\_  
 Manufacturer: \_\_\_\_\_ Lot # or date of prep : \_\_\_\_\_

TIME INTERVAL	DILUTION 1:100	DILUTION 1:1000	PERCENT DECREASE
0 Minutes			
15 Minutes			
30 Minutes			
45 Minutes			

Date : \_\_\_\_\_ Analyst ID# or Initials: \_\_\_\_\_  
 Manufacturer: \_\_\_\_\_ Lot # or date of prep : \_\_\_\_\_

TIME INTERVAL	DILUTION 1:100	DILUTION 1:1000	PERCENT DECREASE
0 Minutes			
15 Minutes			
30 Minutes			
45 Minutes			

1. Plate 1-ml volumes of dilutions of milk containing 25-250 colonies at the listed intervals.
2. If the 45 min count is 20% less than 0 min count, determine cause and retest after correction made,
3. Records of correction(s) and retest maintained.