TITRATION PROCEDURE

PRODUCT: **Fresh N Clean___**

Dilution Range: **250:1 – 35:1_**

Indicator: **C_____**

Titrate #: **1_____**

Step 1: Rinse graduated cylinder with solution to be tested, empty cylinder.

Step 2: Fill graduated cylinder to 5 ml. mark with solution.

Step 3: Add 4 drops Indicator C.

Step 4: Add Titrate # **___1___** dropwise. Invert tube to mix after each drop.

Step 5: Continue adding drops until solution turns blue in color, counting the number of drops.

Step 6: Rinse cylinder with water after each use.

Step 7: Perform a water blank titration to compensate for water condition.

ULTIMATE TITRATION
INDICATOR C
TITRATE #1

# DROPS	OZ. PER GAL.	RATIO
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2	0.51	250:1
3	0.75	170:1
4	1.00	128:1
5	1.28	100:1
6	1.60	80:1
7	1.95	65:1
8	2.30	55:1
9	2.60	50:1
10	3.00	43:1
11	3.30	39:1
12	3.66	35:1

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