



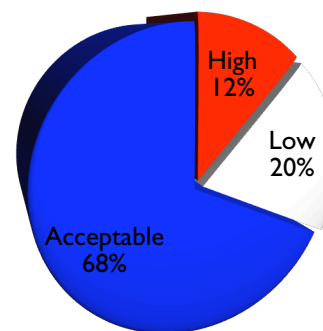
## FINAL SANITIZING QUATS & CHLORINE

NEUTRAL QUATS (BOMB QUAT, HOT QUAT, & AXIS )	
<b>ACCEPTABLE NO-RINSE RANGE</b>	150 to 400 ppm Active QAC 1/4 ounce to 1 gallon of water = 200 ppm 1/2 ounce to 1 gallon of water = 400 ppm

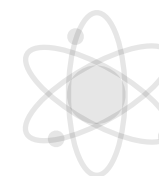
ACID QUATS (COMBAT ACID QUAT FLC-9, FORCE FLC-98)	
<b>ACCEPTABLE NO-RINSE RANGE</b>	200 to 400 ppm Active QAC 1/4 ounce to 1 gallon of water = 200 ppm 1/2 ounce to 1 gallon of water = 400 ppm

FRONT LINE CHLORINE FLC-21 (SODIUM HYPOCHLORITE 12.5%)	
<b>ACCEPTABLE NO-RINSE RANGE</b>	200 ppm Active Chlorine 1/5 ounce to 1 gallon of water = 200 ppm 1 ounce to 5 gallons of water = 200 ppm
<b>NOTE</b>	Do NOT exceed temperatures of 139 °F.

OVERALL EPA FINAL SANITIZER LEVELS 2009



**GETTING IT RIGHT SAVES MONEY!**



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Sanitizers should be checked **before** sanitizing equipment to ensure we get it right!

(Follow your EPA label directions for the sanitizer you are using. Label directions may not be the same.)