

SELECTING A SANITIZER BY APPLICATION OR CHARACTERISTICS

E.P.A. REGISTERED PRODUCTS	APPLICATION						CHARACTERISTICS										REQUIRED DILUTION FOR USE	TEST PAPERS
	MECHANICAL		MANUAL				ODOR IN SOLUTION	FOAM - NONFOAM	REMOVES LIGHT HARD WATER LIME DEPOSITS	RESIDUAL BACTERIOSTATIC EFFECT	HEAT STABILITY	MILD TO HANDS AT USE DILUTION	COLOR INDICATOR IN SOLUTION	CORROSIVENESS TO METALS				
	APPROVED FOR LOW TEMPERATURE DISHMACHINES	APPROVED FOR COLD WATER RINSE BAR GLASS WASHER (TEMP BELOW 120°F)	THIRD TANK MANUAL BAR GLASSES	SANITIZING SINK UTENSILS, POTS & PANS	TABLETOP & HARD SURFACE SANITIZING (LIGHT SOIL)	SOFT ICE CREAM MACHINES												
USC SANITIZER E.S. Chlorine Liquid	YES (50 - 100 ppm)	NO	OK	OK	NR	BEST	CHLORINE	NONE	NO	NO	MINIMAL	NO	NO	YES	2 OZ. / 5 GAL. (200 PPM) LOW TEMP 1 OZ. / 10 GAL. (50 PPM)	CHLORINE TEST PAPER		
USC CHLOR-BAC Chlorine Powder	NO	NO	OK	OK	NO	BEST	CHLORINE	NONE	NO	NO	MINIMAL	NO	NO	YES	.5 OZ. / 5 GAL. (100 PPM)	CHLORINE TEST PAPER		
USC SANIPHOR #240 Iodine	NO	YES (BEST CHOICE)	OK	OK	NO	NO	SLIGHT ODOR OF IODINE	MODERATE	YES	NO	NOT REC. FOR USE OVER 120°F	YES	YES (LIGHT BROWN)	SAFE ON STAINLESS AND ALUMINUM	1 OZ. / 10 GAL. (12.5 PPM) 1 OZ. / 5 GAL. (25 PPM)	IODINE TEST PAPER		
MIXMATE SHURGUARD ULTIMATE	NO	NO	OK	OK	YES	NO	NONE	LOW	NO	YES	STABLE	YES	NO		1 - 2.67 OZ. / 4 GAL. (150 - 400 PPM)	QT-10 PAPER		
MIXMATE SHURGUARD PLUS, USC SHURGUARD PLUS RED Quaternary Liquid	NO	NO	OK	OK	YES	NO	NONE	MODERATE	NO	YES	STABLE	YES	YES (RED - PINK)		1 OZ. / 4 GAL. (200 PPM)			
USC SANI-TABS Quaternary Tablets	NO	NO	OK	OK	YES	NO	NONE	LOW	NO	YES	STABLE	YES	YES (LIGHT BLUE)		1 TABLET PER GAL. (200 PPM)			
ULTRA ACTIVE® SANITIZER Quaternary Liquid	NO	NO	OK	BEST	YES	NO	NONE	LOW	NO	YES	STABLE	YES	NO		1 OZ. / 20 GAL. (200 PPM)			
QUICKLINE™ GLITZ	NO	NO	NO	NO	BEST	NO	NONE	LOW	NO	YES	N/A	YES	NO	RTU (READY-TO-USE)	N/A			

SELECTING A DISINFECTANT BY CHARACTERISTICS

E.P.A. REGISTERED PRODUCTS	CHARACTERISTICS									REQUIRED DILUTION FOR USE	TEST PAPERS
	ODOR IN SOLUTION	FOAM - NONFOAM	REMOVES LIGHT HARD WATER LIME DEPOSITS	RESIDUAL BACTERIOSTATIC EFFECT	HEAT STABILITY	MILD TO HANDS AT USE DILUTION	DEODORIZING ABILITY	COLOR INDICATOR IN SOLUTION	CORROSIVENESS TO METALS		
USC EXTRA	SPEARMINT	MODERATE	NO	YES	STABLE	YES	YES	NO	SAFE ON STAINLESS AND ALUMINUM	● 2 OZ. / 1 GAL. (660 PPM) ●	● QT-10 PAPER ●
USC LEMON CLEANER DISINFECTANT	LEMON	MODERATE	NO	YES	STABLE	YES	YES	NO			
USC PINE CLEANER DISINFECTANT	PINE	MODERATE	NO	YES	STABLE	YES	YES	NO			
USC QUAT CLEAN PLUS	NONE	LOW	NO	YES	STABLE	YES	YES	NO		1 OZ. / 3.5 GAL. (200 PPM) 1 OZ. / 1 GAL. (7-800 PPM)	
MIXMATE™ GERMICIDAL CLEANER D	SPEARMINT	MODERATE	NO	YES	STABLE	YES	YES	NO		2 OZ. / 1 GAL. (660 PPM)	
MIXMATE™ DISINFECTANT 256 O	NONE	MODERATE	NO	YES	STABLE	YES	YES	NO		1 OZ. / 2 GAL. (850 PPM)	
MIXMATE™ NON-ACID RESTROOM DISINFECTANT P	LEMON	LOW TO MODERATE	YES	YES	STABLE	YES	YES	NO		1 OZ. / 1 GAL. (850 PPM)	
IND/COM® DISINFECTANT CLEANER (AEROSOL)	FLORAL	HIGH FOAM	NO	YES	N/A	YES	YES	N/A		● RTU (READY-TO-USE) ●	
IND/COM® DISINFECTANT DEODORIZER (AEROSOL)	LEMON	NONE	NO	YES	N/A	N/A	YES	N/A			
QUICKLINE™ T.G.I.C.	LEMON	LOW	NO	YES	N/A	YES	YES	YES (TEAL)			
USC RTU DISINFECTANT CLEANER	LEMON	LOW	NO	YES	STABLE	YES	YES	NO	●	●	