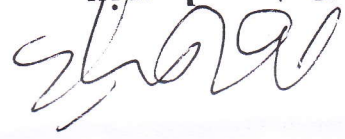


PSG Hospitals
Dept of Microbiology

Disinfectant activity of Sagewash sanitizer

SI no	Area tested	Pre-culture	Post culture	Contact time
1	Floor - Isolation ward in the ICU	No growth	No growth	10mins
2	Floor - Inside the toilet - III floor	Kleb pneumoniae Ps aeruginosa E coli	No growth	5-10 mins
3	Floor - Outside the toilet - III floor	Kleb pneumoniae Ps aeruginosa Aeromonas sp E coli	Kleb pneumoniae Ps aeruginosa Aeromonas sp	1 min

Impression : The disinfectant is effective after 5-10mins of contact time.



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DEPARTMENT OF MICROBIOLOGY

STERILITY REPORT

ST-52DT -09/02/09

DISINFECTANT TESTING REPORT

PRE TESTING(BEFORE APPLICATION OF DISINFECTANT)

SAMPLES TAKEN FROM

REPORT

1. FLOOR	- NO GROWTH
2. VENTILATOR	- NO GROWTH
3. FLUSH TANK	- AEROBIC SPORE BEARERS
4. CLOSET	- (4+) HEAVY GROWTH COAGULASE NEGATIVE STAPHYLOCOCCUS SPECIES
5. WALLS	- NO GROWTH

POST TESTING(AFTER APPLICATION OF DISINFECTANT)

1. FLOOR	-NO GROWTH
2. VENTILATOR	-NO GROWTH
3. FLUSH TANK	-NO GROWTH
4. CLOSET	- (1+) SCANTY GROWTH COAGULASE NEGATIVE STAPHYLOCOCCUS SPECIES
5. WALLS	-NO GROWTH

09/2/09

DR. S. BABY PADMINI
MICRO BIOLOGIST

