

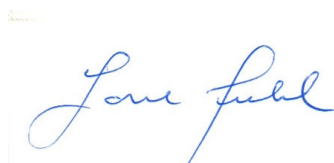
Assessment of ready for use mixture in Sagewash™ Sanitizer disinfection system

70 ppm mixture ready for use

When using Sagewash™ Sanitizer disinfection system, a tablet consisting of compressed calcium hypochlorite is used. The tablet is degraded gradually, mixed with the water pressure and sprayed through the nozzle. This results in a mixture ready for use containing 70 ppm chlorine, corresponding to 0.0141% calcium hypochlorite. Calcium hypochlorite in this concentration is more than 30 times below the classification limit, which means that the mixture is harmless and must not be classified.

Sagewash™ Sanitizer does not contain:

- Organic solvents
- Allergenic substances
- Carcinogenic substances
- Substances with a suspected reproductive hazard.



Lone Juhl

Chemtox-Trotters A/S
1 October 2009

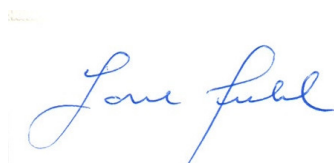
Assessment of ready for use mixture in Sagewash™ Sanitizer disinfection system

200 ppm mixture ready for use

When using Sagewash™ Sanitizer disinfection system, a tablet consisting of compressed calcium hypochlorite is used. The tablet is degraded gradually, mixed with the water pressure and sprayed through the nozzle. This results in a mixture ready for use containing 70 ppm chlorine, corresponding to 0.040% calcium hypochlorite. Calcium hypochlorite in this concentration is more than 10 times below the classification limit, which means that the mixture is harmless and must not be classified.

Sagewash™ Sanitizer does not contain:

- Organic solvents
- Allergenic substances
- Carcinogenic substances
- Substances with a suspected reproductive hazard.



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