

Dilution Rates For 1.7g NaDCC Tablets

NEW 500ppm = 1 Tablet in 2 Litres

Surface disinfection (60-seconds.pdf)

Effective against **enveloped viruses** in 60 seconds (BS EN14476)

1000ppm = 1 Tablet in 1 Litre

Surface disinfection

Effective against **viruses** in 5 minutes (BS EN14476)

10,000ppm = 10 Tablets in 1 Litre

Body fluid spills

Pour mixed solution over spill and leave for 2 minutes contact time

600ppm = 3 Tablets in 5 Litres

Clean stainless steel instruments

Immerse instruments in mixed solution for 1 hour

400ppm = 2 Tablets in 5 Litres

Washrooms including toilets and drains

Use mixed solution in quiet periods of the day

125ppm = 1 Tablet in 8 Litres

Baby bottles/teats, glasware, rubber and plastic

Immerse in mixed solution for a minimum of 30 minutes

60ppm = 1 Tablet in 16 Litres

Dishcloths, mops etc

Soak to bleach, clean and deodorise

If treating blood or urine spills ensure that the room or area is well ventilated by opening window and doors.

Warning: Rate of chlorine generation is accelerated in acid conditions.