



EPS First Step Recommendations

PCS disinfectant recommendations when using EPS First Step to clean prior to the application of disinfectants.

PCS 7000 Oxidizing Disinfectant/Disinfectant Cleaner dilute 32 ml per litre of water (225 ppm sodium hypochlorite)

DIN 02314878

- #5930-4 4 x 3.78L Open Stock
- #5930-2 2 x 3.78L Closed Loop Dispenser Package
- #5930-6 6 x 946mL Containers



PCS recommends using a pre-cleaning step with EPS First Step followed by the many uses and applications of 200 ppm of sodium hypochlorite.

- Apply to pre-cleaned surfaces to disinfect.
- Use to soak cleaning cloths and deodorize washing machines.
- Concentration at and below 200 ppm are used for no rinse sanitizing of food contact surfaces (PCS No Rinse Sanitizer #5946 or #5947).
- Safe concentration low odour and non-staining.
- Prevents spreading germs from cleaning cloths.
- Ideally suited for frequent cleaning and disinfecting required to protect public health in health care institutions, schools and most public facilities.
- Use with PCS microfibre cloths.
- Leaves little or no visible residue.
- One of the most cost effective disinfectants available.

** PCS has many products used for outbreaks or special pathogens at 1000 and 5000 ppm of sodium hypochlorite.*

