

## Disinfection Process

Corpro HM1400, FFM1600 and F1100

### 1. Make bleach solution

Combine bleach with water. This can be any standard commercial bleach (based on sodium hypochlorite). The solution should be 10% bleach and 90% water.

### 2. Remove filters from mask

### 3. Clean the mask (with filters removed)

Either submerge the mask in the bleach/water solution for 20 seconds, or wipe the inside and outside of the mask thoroughly with a cloth which has been dipped into the bleach/water solution.

### 4. Clean the outside of the filters

Wipe the outside of the filters thoroughly with a cloth which has been dipped into the bleach/water solution. Make sure the solution does not go inside the filter and come into contact with the filter media, as this will cause damage.

### 5. When disinfected filters are not in use, store them safely

Place the disinfected filter pair into a zip-locked polythene bag with a desiccant (such as silica gel). Leave the filters in the bag for at least 24 hours if possible, but preferably store the filters in this way for three days.

### 6. Store disinfected mask in a similar way to filters if not in use

### 7. Once bleach solution has been used, dispose of safely