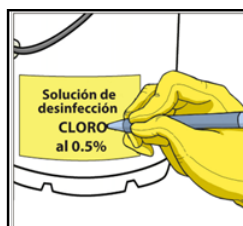


Household
Bleach 5%



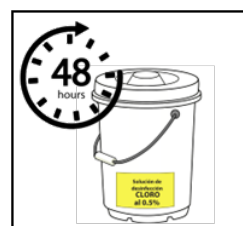
Mix for 30
seconds



Label date &
percentage



Cover & protect
from sun



Prepare fresh
every 2 days

NaOCl a 0.1% (1000 ppm)

Low-level disinfection

Routine surface decontamination in:

Healthcare settings
Research or diagnostic laboratories
Public settings
Domestic use
Food industry
Veterinary clinics
Educational facilities and daycare centers

Bleach	H ₂ O	Final
2 ml	98 ml	100 ml
5 ml	245 ml	250 ml
10 ml	490 ml	500 ml
20 ml	980 ml	1 L
100 ml	4.9 L	5 L
200 ml	9.8 L	10 L
400 ml	19.6 L	20 L

1 part bleach + 49 parts water

NaOCl a 0.5% (5000 ppm)

High-level disinfection

Routine surface decontamination in:

Biological spills in hospitals
Biological spills in laboratories
Biological spills in veterinary clinics
Disinfection of medical equipment
Disinfection of isolation wards
Disinfection of garbage containers
Public settings during outbreaks
Decontamination of PPE
Amphitheatres, morgues & funeral homes
Livestock facilities during outbreaks
Domestic use during outbreaks.

Bleach	H ₂ O	Final
10 ml	90 ml	100 ml
25 ml	225 ml	250 ml
50 ml	450 ml	500 ml
100 ml	900 ml	1 L
500 ml	4.5 L	5 L
1 L	9 L	10 L
2 L	18 L	20 L

1 part bleach + 9 parts water

WARNING



Do not mix bleach solutions
with other disinfectants

Avoid ingestion or contact
with skin & eyes