

CloroxPro™ Clorox® Germicidal Bleach

How to Dilute Bleach



1. PUT ON PPE



2. LOOK UP bleach and water measurements based on disinfection needs. See below chart for reference.



3. MEASURE OUT BLEACH



4. ADD BLEACH to water and gently mix.



5. OPTIONAL: Pour prepared solution into spray bottles* for use.

*Secondary labels are available through Clorox sales rep

DO NOT:

- ▶ Use this product at full strength
- ▶ Mix with other chemicals

CloroxPro™ Clorox® Germicidal Bleach

Dilution Measurements

Use dilutions from Federal EPA Master label	Bleach	Water	Ratio	Available Chlorine ^{1,2}	
Hospital Disinfection	1/2 cup (4 fl. oz.) 2 Tbsp (1 fl. oz.)	1 gallon (128 fl. oz.) 1 quart (32 fl. oz.)	1:33	0.24%	2400 ppm
To kill <i>C. difficile</i> spores	1-1/2 cups (12 fl. oz.)	1 gallon (128 fl. oz.)	1:10	0.78%	7800 ppm
To kill <i>Mycobacterium bovis</i> (TB)	6 Tbsp (3 fl. oz.)	1 quart (32 fl. oz.)			
Use diluciones de la Etiqueta Maestra Federal de la EPA	Blanqueador	Agua	Proporción	Cloro Disponibles ^{1,2}	
Para Desinfectar en Hospitales	1/2 tazas (4 onza líquida) 2 Tbsp (1 onza líquida)	1 gallon (128 onza líquida) 1 quart (32 onza líquida)	1:33	0.24%	2400 ppm
Para eliminar las esporas de <i>C. difficile</i>	1-1/2 cups (12 onza líquida)	1 gallon (128 onza líquida)	1:10	0.78%	7800 ppm
Para eliminar <i>Mycobacterium bovis</i> (TB)	6 Tbsp (3 onza líquida)	1 quart (32 onza líquida)			

PRODUCT INFORMATION

Clorox® Germicidal Bleach
Item #30966, 121 fl. oz.



1. This product is labeled 8.25 wt% sodium hypochlorite solution containing 7.85 wt% available chlorine. The available chlorine levels in the chart above are based on 7.85 wt% chlorine.

2. Degrades with age and exposure to sunlight and heat. Check the level of available chlorine with a test kit.



For product resources and implementation tools, contact your Clorox sales representative or Call: 800-492-9729 Visit: www.CloroxPro.com

© 2020 Clorox Professional Products Company, 1221 Broadway, Oakland, CA 94612.

NI-52170