



FEATURES & BENEFITS

- CD 114 is a concentrated chlorine dioxide cleaner and deodorizer for use on hard, non-porous inanimate surfaces.
- Cleans and eliminates odors
- Contains penetrating surfactants to lift dirt and debris
- Use for foam, high pressure or manual cleaning
- Biodegradable



ORDERING INFORMATION

CD 114 Cleaner & Deodorizer

Part A		Part B	
2992	5 gal	2982	5 gal
2993	15 gal	2983	15 gal
2994	55 gal	2984	55 gal



USED FOR

Poultry Houses Calf Hutches
Swine Units Calf Bottles
Livestock Barns Calf Buckets/Feeders
Hatcheries Farm Premises

CD 114 CLEANER & DEODORIZER

CLEAN WHAT YOU CAN'T SEE WITH THE POWER OF CHLORINE DIOXIDE

SPECIFICATION DATA (WHEN MIXED)

pH	2.5, 100%
Color	Clear, Pale Yellow
Fragrance	Chlorine
Appearance	Liquid
Relative Density	1.014
Composition	Sodium Chlorite Lactic Acid

DIRECTIONS FOR USE

Important: Generates Chlorine Dioxide. Use in a well ventilated area. Avoid breathing fumes.

CD 114 Part B (Base) MUST be diluted with water prior to adding CD 114 Part A (Activator). Improper preparation can result in excessive generation of chlorine dioxide fumes.

Preparation of CD 114 Solution:

1. Measure 1 part of CD 114 Part B (Base) into a clean, empty, non-metallic container.
2. Add proper parts of cool tap water based on chart below to achieve desired PPM level (at or below 25C)
3. Add 1 part CD 114 Part A (Activator) and stir.

The final solution should appear colorless or pale yellow. Variations in local water hardness may result in dark color and/or strong odor. Deionized or still water may be used to minimize these effects.

Soaking is the best method of application. However, the solution may be sprayed or wiped on by any convenient means. The surface should be thoroughly wet with solution. To minimize potential for oxidation or corrosion, a contact time of 5 minutes on metal surfaces should not be exceeded.

Dilution Rate (Part A:Part B:Water)	Active PPM of ClO ₂
1:1:4	2,000
1:1:14	600
1:1:32	300
1:1:64	175
1:1:96	125
1:1:128	100



With CD-114, I trust that we are putting our calves in a cleaner environment. If I can get a calf past the first two weeks, she is golden. If she struggles in those first two weeks, she will have continual problems. We see less problems since we began using it.

- Megan Kregel, Kregel Dairy, Raises 350 Calves per Year



26 Freedom Way, Saratoga Springs, NY 12866
(518) 226-4850 | www.agrochemusa.com

Manufacturer or seller makes no warranty, express or implied, concerning use of the product other than for the purpose indicated on the label of the product. Manufacturer or seller is not liable for any injury or damage caused by this product due to misuse, mishandling or application not specifically describe on the product label.