



# Cyndet

Non-Ionic Liquid Germicidal Detergent

## DESCRIPTION

**Cyndet** is a liquid deodorizer, cleaner and disinfectant that cleans all hard surfaces not adversely affected by water. **Cyndet** is formulated with nonionic detergents, is safe for use on metals and can be diluted in warm or cold water. **Cyndet** leaves a pleasant fragrance after killing odour-causing bacteria.

**Cyndet** is excellent for use in hospitals, schools and in all other commercial or industrial buildings. It cleans all types of soiled areas and contains a potent quaternary germicide that is effective on all hard, non-porous surfaces including floors, walls, porcelain, ceramic tiles, terrazzo and fixtures.

## SPECIAL INFORMATION

Canadian DIN#: 00561290

### **Guarantee**

n-alkyl (50% C<sub>14</sub>, 40% C<sub>12</sub>, 10% C<sub>16</sub>) dimethyl benzyl ammonium chloride 1.44%

**Cyndet** is a Canadian Food Inspection Agency (CFIA) approved product for use in registered food processing plants. Surfaces in direct food contact must be rinsed with potable water.

**Cyndet** is also BC Kosher approved.

## DIRECTIONS

### **Scrubbing or damp mopping surface of floor finishes:**

Use 6 ml of **Cyndet** per litre of cold or lukewarm water (0.8 oz/gallon) (1:170).

### **For heavily soiled floors:**

Use 12 ml of **Cyndet** per litre of water (12 ml/litre) (1:85).

### **For cleaning walls, fixtures, washrooms:**

Use 32 ml of **Cyndet** per litre of water (4 oz/gallon) (1:32).

### **For disinfection of walls, fixtures and washrooms:**

30 mL of **Cyndet** per litre of water makes an effective bacterial killing solution. Allow surface to remain wet for 10 minutes then remove the excess liquid. Prepare a fresh solution for each use. At this dilution **Cyndet** is a registered disinfectant.

Do not use on fabrics.

## PHYSICAL DATA

Appearance	Clear liquid
Color	Yellow
Foam	Medium
Odor	Fresh
pH	12.5 – 13.5



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## EFFICACY DATA

### DISINFECTION DATA:

Test Method: AOAC Use Dilution

Test Conditions: 5% serum, 10 minute contact time, stainless steel carrier substrates, 400 ppm hard water, 20°C exposure temperature, 30 mL per 1 litre dilution.

### **Results:**

<u>Test Organism</u>	<u>Sample</u>	<u>No. of Carriers</u>	
		<u>Expose</u>	<u>Positive</u>
<i>Staphylococcus aureus</i> (ATCC 6538)	A	60	0
	B	60	0
	C	60	0
<i>Salmonella choleraesuis (enterica)</i> (ATCC 10708)	A	60	0
	B	60	0
	C	60	0
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	A	60	0
	B	60	0
	C	60	0