



Dyne-O-Might™

CLEANER • DISINFECTANT • AMMONIA NEUTRALIZER

Product

Dyne-O-Might is a cleaner-disinfectant and ammonia neutralizer. The oxidizing and pH reducing effect of the acids help to permeate and break down cells walls. This provides a proven germicidal ability against pathogens such as E. Coli and Salmonella in the presence of 50% organic material. Additionally, Dyne-O-Might is used for ammonia control in poultry facilities. Formulated with feed-grade ingredients, it is safe for use in all areas of the animal agriculture facility including: nurseries, farrowing, breeding and gestation rooms, poultry litter, drinking water and foot baths.

Packaging

Packaging	Product Code
Dyne-O-Might 1 gal	404184/1
Dyne-O-Might 2.5 gal pail	404184/2.5
Dyne-O-Might 5 gal pail	404184/5
Dyne-O-Might 55 gal drum	404184/55

Usage Rates

Task	U.S.	Metric
<i>For general disinfection</i>	6.4 oz/1 gal	51.2 mL/L
<i>Ammonia neutralization</i>	1 gal/100 gal of water applied	3.78 mL/378.5L of water applied

Refer to label for square footage application recommendations

Benefits

- Eliminates Clostridium perfringens which has been shown to cause gangrenous dermatitis
- Ammonia control and dust inhibitor
- User friendly: GRAS active ingredients
- Performs well in high levels of organic soil and hard water
- 100% biodegradable
- Provides an acidic pH alternative to add into cleaning rotation

Active: Iodine

Use: Poultry farms, cattle barns, ratite facilities, swine facilities, dairy facilities, foot baths, ZOOS

Activity: Cleaner-disinfectant

Application: Mechanical coarse sprayer, boot baths



800-621-8829 (USA/Canada) or 859-254-1221
 info@neogen.com | animalsafety.neogen.com



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Bacteria & Fungi

<i>Escherichia coli</i>	<i>Escherichia coli</i>
<i>Aspergillus fumigatus</i>	<i>Aspergillus glaucus</i>
<i>Pseudomonas aeruginosa</i>	<i>Pasturella multocida</i>
<i>Salmonella enterica</i>	<i>Salmonella typhimurium</i>
<i>Salmonella pullorum</i>	<i>Staphylococcus aureus</i>
<i>Clostridium perfringens</i>	

Viruses

<i>Avian influenza</i>	<i>Infectious bursal disease virus</i>
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Physical Properties

State:	Liquid
Color:	Reddish brown
Odor:	Propionic acid
pH:	0.50-1.50
Solubility:	100%
Soluble in water:	Soluble

Active Ingredients

Iodine	0.42%
Inert Ingredients	99.58%
Total	100.00%



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