



## **BACTERIAL & VIRAL DISINFECTION**

#### **ACTIVE INGREDIENT:**

Hypochlorous Acid ...... 0.060% OTHER INGREDIENTS: ..... 99.940%

TOTAL: .......... 100.000%

Contains 600 ppm Free Available Chlorine

EPA REG. NO. 91138-1-91715 EPA EST NO: 98179-UT-1

Distributed by:

Natural Disinfection Solutions LLC

www.ndsbn200.com

32 oz.





## **BACTERIAL & VIRAL DISINFECTION**

### **ACTIVE INGREDIENT:**

Hypochlorous Acid ...... 0.060% OTHER INGREDIENTS: .... 99.940%

TOTAL: ...... 100.000%

**Contains 600 ppm Free Available Chlorine** 

FPA REG. NO. 91138-1-91715 EPA EST NO: 98179-UT-1

Distributed by: **Natural Disinfection Solutions LLC** www.ndsbn200.com

# **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

BN-200 when diluted in tap/potable water, becomes a solution of Hypochlorous acid (HOCl), with antimicrobial and antiviral properties. The pH of the solution remains between 5-7 for all solution concentration over a broad range. BN-200 is a Hospital and broad-spectrum, multipurpose disinfectant, solution for use hard, non-porous surfaces, no wiping required, in medical facilities such as nursing homes, assisted living, medical facilities, and other industrial, commercial and residential areas such as food processing and service establishments, for disinfecting food contact surfaces in kitchens, cafeterias, cruise ships, dairy farms, processing plants, and food chains-or-restaurants.

## **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

BN-200 when diluted in tap/potable water, becomes a solution of Hypochlorous acid (HOCl), with antimicrobial and antiviral properties. The pH of the solution remains between 5-7 for all solution concentration over a broad range. BN-200 is a Hospital and broad-spectrum, multipurpose disinfectant, solution for use hard, non-porous surfaces, no wiping required, in medical facilities such as nursing homes, assisted living, medical facilities, and other industrial, commercial and residential areas such as food processing and service establishments, for disinfecting food contact surfaces in kitchens, cafeterias, cruise ships, dairy farms, processing plants, and food chains-or-restaurants.