

NIBOR-D[®]

One word...versatility.
POWERFUL PEST CONTROL.

Nibor-D is a versatile borate powder that can be used as a dust, applied liquid, foam or mop solution. It can be applied both indoors and outdoors as a crack, crevice, void and spot treatment as well as used in drains, sewers, attic insulation and many other locations.



The versatility of Nibor-D gives PMPs a single multipurpose tool capable of several application types in many situations to control a wide variety of pests.

- Listed pests include ants, cockroaches, crickets, cluster flies, fruit & drain flies, fleas, dust mites, lady bugs, bird & poultry pests (darkling beetles, hide beetles), millipedes, earwigs, silverfish, mildew & fungus* and wood destroying pests (misc. beetles & borers, decay fungi).
- Broad spectrum insecticide and fungicide.
- Use as a dust, liquid or foam application in many areas, including:
 - Dust in cracks, crevices and void areas for listed insect control
 - Liquid or foam for residual control into cracks, crevices, void and spot applications
 - Liquid broadcast for flea larvae and dust mites
 - Mop solution for control of small flies, cockroaches and ants
 - Floor drains, manhole covers & cavities, sewers and refuse containers
 - Attic insulation
 - Bird & poultry facilities
 - Surface mildew and fungus
- For both interior and exterior use.
- No known insect resistance.

*Not labeled for mildew and fungus in California.

Visit www.nisuscorp.com for the complete line of pest products.

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Comparison of Boric Acid and Nibor-D Characteristics

CHARACTERISTIC	BORIC ACID LABELS (e.g., Borid, Boractin)	NIBOR-D
Corrosive?	Yes – Can cause corrosion over time	No – Actually anti-corrosive
Caking?	Prone to caking	Very little caking
Active Ingredient	Boric Acid	Disodium Octaborate Tetrahydrate (DOT)
% Boron as B_2O_3	56%	67% (20% more boron per pound)
Solubility in Water	4%	15% (375% more soluble)
# Pests on Label	9	35
Drain Flies on Label?	No	Yes
Mildew/Fungus on Label?	No	Yes
Fleas on Label?	No	Yes
Dust Mites on Label?	No	Yes



Nibor-D vs. Boric Acid Corrosion Comparison



Dusting Nibor-D under cabinets



Using Nibor-D as a mop solution



Dusting Nibor-D under along windows



Dusting Nibor-D under refrigerator



Dusting Nibor-D in drains