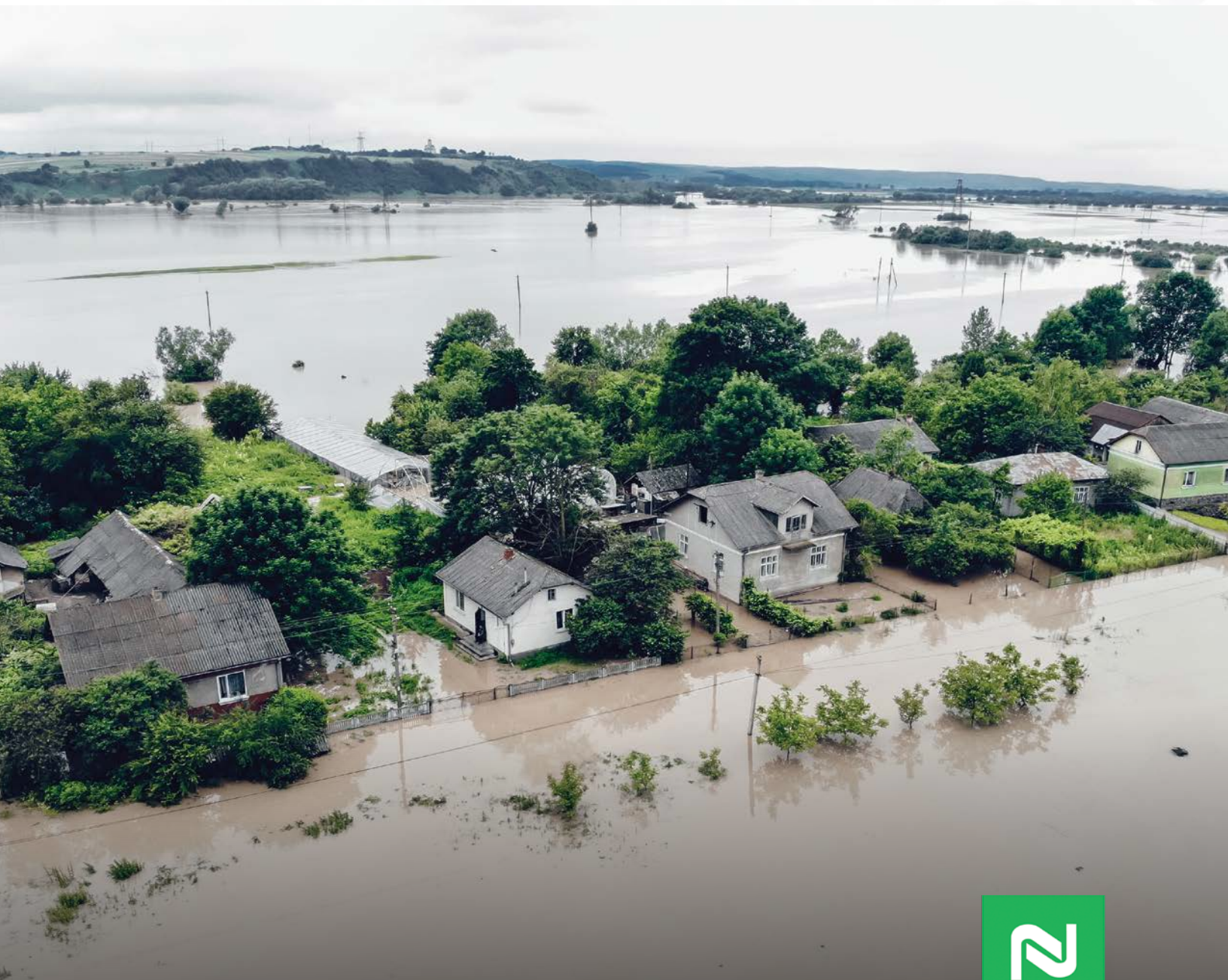


STORM AND WATER DAMAGE SOLUTIONS



NISUS[®]

Better science for a better world.



STEP 1

Become certified in Nisus' Mold-Care program.

STEP 2

Remove all wet and unsalvageable building material from the site.

STEP 3

Completely dry the remaining affected areas.

STEP 4

Spray Bora-Care with Mold-Care according to the label application directions on all structural wood and cellulosic building materials, including sheet rock. Allow to dry before rebuilding.

BORA-CARE® WITH MOLD-CARE®

The Perfect Solution to Water Damage When Mold Is Present.

Mold fungi and decay fungi can be serious problems for any structure that has been damaged by water. Decay fungi can literally destroy the materials on which they grow.

In addition to property damage, mold can also cause environmental and health problems. The active ingredient in Mold-Care is a powerful

industrial disinfectant like that used to sanitize restaurants and hospitals. This disinfectant has been formulated by Nisus to be used with Bora-Care for even greater performance against other wood destroying organisms, including termites (subterranean, Formosan, drywood), carpenter ants and wood boring beetles.

PROVIDES PROTECTION.

Kills and Prevents Mold, Algae, Termites,
Carpenter Ants and Wood Boring Beetles.

Bora-Care with Mold-Care gives Pest Management Professionals (PMPs) the tools needed to eliminate mold and provide protection for homes and businesses that have been damaged by water.

After all non-salvageable building materials have been removed, Bora-Care

with Mold-Care is applied to all structural wood, providing long-term protection against mold, algae and wood destroying organisms such as decay fungi, subterranean termites, Formosan termites, drywood termites, carpenter ants and wood boring beetles.



Applying Bora-Care with Mold-Care to a water-damaged home will kill existing mold and prevent mold from reoccurring. Remember, nothing can stop mold from growing if the conducive conditions are not corrected.

Treated

Untreated





Under ideal conditions, Bora-Care penetrates wood over a 4-6 week period and remains for the life of the wood.

STEP 1

Remove all wet and unsalvageable building material from the site.

STEP 2

Completely dry the remaining affected areas.

STEP 3

Spray Bora-Care according to the label application directions on all structural wood and building material, including concrete, block walls, foundation penetrations and sheet rock. Allow to dry before rebuilding.

BORA-CARE®

Effective Wood Treatment Both Now and in the Future.

Bora-Care is a borate-based insecticide, termiticide and fungicide that is applied directly to wood by Pest Management Professionals (PMPs). Once applied, Bora-Care penetrates the wood and kills and prevents:

- Decay fungi (wet and dry rot)
- Algae
- Subterranean Termites
- Formosan Termites
- Drywood Termites
- Carpenter Ants
- Powderpost Beetles
- Anobiid Beetles
- Old House Borers
- Longhorned Beetles

Once all sheet rock has been removed and the home has been dried, professional pest management companies can apply Bora-Care to all structural wood and any other building material surfaces, which can

include concrete, block walls, foundation penetrations, OSB, plywood and sheet rock.

When PMPs apply Bora-Care to structural wood, they are protecting the home both now and in the future because when Bora-Care treated wood gets wet, Bora-Care effectively stops wood decay until the wood has time to dry.

Bora-Care's patented glycol formula not only penetrates wood, but because the active ingredient, Disodium Octaborate Tetrahydrate (DOT), is a natural mineral salt, once it penetrates the wood, it remains for the life of the wood, protecting it against wood destroying organisms, including wood decay fungi, subterranean termites, Formosan termites, drywood termites, carpenter ants and wood boring beetles.

NISUS DSV™

Disinfectant, Sanitizer and Virucide.

Many times when flooding occurs, contaminated water is the result. Bacteria, viruses, mildew and fungus can create serious health issues. Nisus DSV is a concentrated disinfectant, cleaner, mildewstat, fungicide and sanitizer. Just three ounces of DSV makes over one gallon of solution.

When used according to label directions, DSV kills a broad spectrum of viruses, bacteria, and fungi, including SARS-CoV-2 (the virus that causes COVID-19), Influenza A, HIV, Herpes, Avian Influenza, Hepatitis B & C and Hantavirus. DSV is the perfect solution to disinfect areas so that reconstruction can begin.

STEP 1

Remove all wet, damaged material and debris.

STEP 2

Apply DSV in accordance to label directions.

STEP 3

Clean and rinse if appropriate, or allow to dry.



Kills harmful bacteria, fungi and viruses.*

VIRUSES

Avian influenza A Virus
 Coronavirus
 Hantavirus
 Herpes Simplex Virus Type 1
 Herpes Simplex Virus Type 2
 Hepatitis B Virus
 Hepatitis C Virus
 Human Coronavirus
 HIV-1
 Influenza A
 Influenza A Virus
 Norovirus

Respiratory Syncytial Virus
 Rotavirus
 Vaccinia Virus

BACTERIA

Acinetobacter baumannii
Burkholderia cepacia
Campylobacter jejuni
Corynebacterium ammoniagenes
Enterobacter aerogenes
Enterobacter cloacae
Enterococcus faecalis

Enterococcus faecium VRE
Escherichia coli
Klebsiella pneumoniae
Legionella pneumophila
Listeria monocytogenes
Pseudomonas aeruginosa
Salmonella enterica
Salmonella enterica subspecies enterica serovar Paratyphi B
Salmonella enterica subspecies enterica serovar Typhi
Serratia marcescens
Shigella dysenteriae

Shigella flexneri serotype 2B
Shigella sonnei
Staphylococcus aureus
Staphylococcus aureus CA-MRSA
Staphylococcus aureus HA-MRSA
Streptococcus pyogenes

FUNGI

Aspergillus niger
Candida albicans
Trichophyton interdigitale

*Use according to label directions. See label for complete list of organisms and Complete Directions for Use.



STEP 1

Remove all wet and unsalvageable building material from the site.

STEP 2

Spray Mold-Clean according to the label application directions on affected material. Reapply and brush if needed to remove stubborn stains.



Untreated

Treated

MOLD-CLEAN® Eliminates Mold and Mildew Stains.

Mold-Clean is the perfect cleaner to apply to remove mold and mildew stains prior to a Bora-Care or Bora-Care with Mold-Care application.

Mold-Clean will not prevent mold, but simply removes staining and discoloration. To kill and prevent mold, utilize Bora-Care with Mold-Care.

- Eliminates mold and mildew stains.
- Cleans and brightens weathered wood.
- Ready-to-use.

- Pleasantly scented.
- Contains special wetting agents and detergents.
- Penetrates deep into wood pores for thorough stain removal.
- Minimizes or eliminates scrubbing.
- Perfect for water damage on all building materials.
- Available for use by homeowners, contractors and professional pest management companies.

BAC-AZAP® STOPS ODOR AND ELIMINATES THE SOURCE.

Encapsulates and Eliminates All Organic Odor.

STEP 1

Remove debris and clean area.

STEP 2

Apply according to label application instructions directly to source of odor and its surrounding areas. Wet areas thoroughly with product.

STEP 3

Allow to work. No rinsing required.

STEP 4

For large areas, dilute 1:1 with water.



In any water damage situation, odors can range from being a simple nuisance to unbearable.

Bac-Azap is a unique formulation that immediately encapsulates any organic odor. The odor-consuming bacteria in Bac-Azap will create a colony by doubling their population every 20 minutes until their food source – the organic odor – literally has been consumed. Once there

is no food supply remaining, the bacteria will die, leaving behind only carbon dioxide and water.

Bac-Azap will work to neutralize any organic odors no matter what the cause, including those from water damage and mildew. It can be used by homeowners, contractors and professional pest management companies.

BAC-AZAP

can be used for any organic odor-causing matter, such as:

- Decomposing animal matter
- Urine
- Grease
- Garbage odors
- Vomit
- Feces
- Fats
- Pet odors
- Sewage odors
- Proteins
- Skunk odors

Non-Pathogenic • Salmonella free • Non-Caustic • Biodegradable

NIBOR-D®

High Quality Borate Dust.



STEP 1

As a dust: Apply Nibor-D in drains, sewers, wall voids, attics and debris fields.

STEP 2

As a liquid spray: Apply Nibor-D in drains or on perimeter walls on the outside of a structure.

STEP 3

As a mop solution: Add Nibor-D to your mop water to leave residual insecticide.

Nibor-D is a high quality borate dust that will not cake or corrode. It is effective against a broad range of insects, including general ants, boxelder bugs, carpenter ants, cluster flies, centipedes, crickets, darkling beetles, dust mites, earwigs, flies, fleas, hide beetles, lady bugs, millipedes, cockroaches, small flies (including fruit and drain flies) and silverfish.

Use Nibor-D as a dust on manholes around sewers as well as in debris fields, harborage areas, cracks and crevices, and wall voids. This product can also be used as a liquid or a mop solution and can be applied in sewers and drains.

NIBAN®

Controls Insect Populations.

When a large area has been damaged by water, pest populations can grow exponentially. Niban granular bait is the perfect solution to eliminate pest problems in water-damaged areas.

Niban is a broad spectrum bait that not only kills ants and cockroaches, but is also effective on carpenter ants, crickets and silverfish. The boric acid active ingredient in Niban is virtually nontoxic to mammals, fish and birds, but deadly to pests. Niban's weatherized granules will last through up to 6" of rain and will not degrade in heat or sunlight. Niban can be used both indoors and outdoors and is a perfect product to use in and around debris fields and near open bodies of water.

STEP 1

Broadcast Niban:

- In and around debris fields.
- Inside and outside of damaged homes.
- Around sewers and other drainage areas.

STEP 2

Reapply as necessary.

