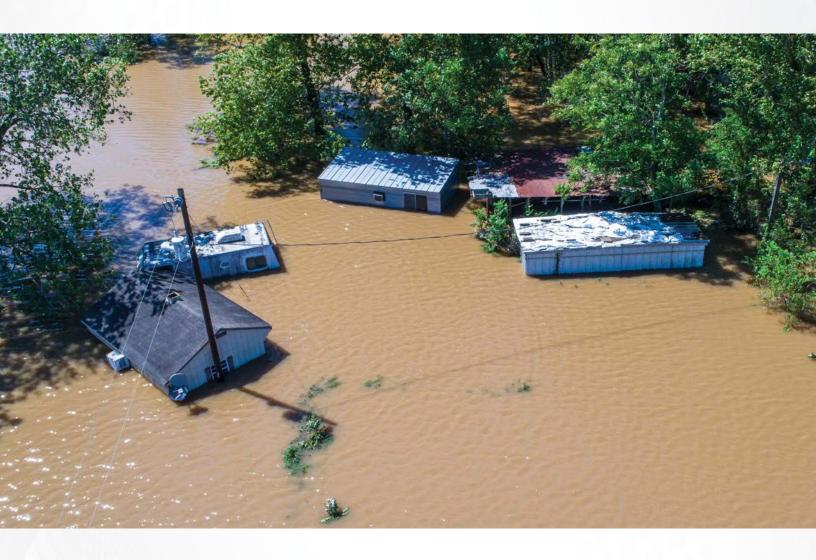
STORM & FLOOD DAMAGE REPAIR





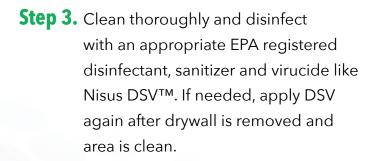
PROTECTING STRUCTURES FROM WOOD DESTROYING INSECTS AND FUNGI AFTER FLOODING.



You have an opportunity to **use your expertise to protect your customers' homes and health.** There is a genuine need to help clean out flooded homes, remove the drywall and dry the home. Once the home is dry, you can apply a wood preservative and reinstall a termite barrier, then the home is ready for repair.

Step 1. Wear appropriate protective gear and make sure the electricity and HVAC are off.







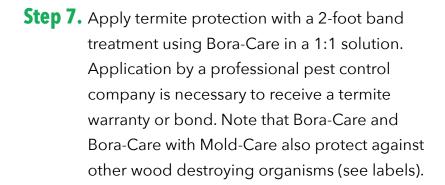


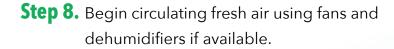
Step 4. Cut out drywall two feet above the highest water line to allow for proper drying. If drywall is being removed above four feet, consider removing all the drywall for simpler installation of new drywall.



Our Recommendation: The combination of Mold-Clean followed by Bora-Care with Mold-Care provides our best product performance.

- **Step 5.** To clean mold stains, spray affected areas with Mold-Clean®, scrub as necessary, then rinse with clean water.
- **Step 6.** To kill mold* and stop wood decay, treat all exposed wood using Bora-Care® with Mold-Care® in a 5:1 solution. Wood can still be wet when this product is applied.





- **Step 9.** Use a moisture meter to determine when wood is 15% or less moisture content. Once dry, the home is ready for repair.
- **Step 10.** If the home has odor issues, spray Bac-Azap® on all affected areas and repeat as necessary.











^{*}Always check state regulations regarding mold prevention and control. Nisus Corporation specifically advises all parties that mold will eventually grow in conducive conditions. Since Nisus Corporation cannot control such conducive conditions, Nisus Corporation shall not be liable for any liabilities, claims, damages or the like in any way related to or arising in connection with the occurrence or presence of mold. For more information as well as additional warranties and disclaimers, see the product label, the Mold and Fungi Technical Bulletin or www.nisuscorp.com.

WHY NISUS RECOMMENDS...



Nisus DSV

For disinfecting before and after clean-up

- DSV is labeled to kill some types of wood destroying organisms on hard surfaces, but it will not penetrate deeply into the wood like Bora-Care with Mold-Care.
- DSV will not remove mold stains.



Mold-Clean

For removing stains

- Not an EPA registered pesticide.
- This product is not intended to kill mold.
- Do not tank mix with any other products.



Bora-Care with Mold-Care

To kill mold and help prevent mold growth

• Bora-Care with Mold-Care at 5:1 ratio will provide mold and drywood termite protection but NOT adequate subterranean termite protection.

> Download this worksheet at



Bora-Care

A 1:1 ratio for subterranean termites

• Bora-Care and Tim-bor® Professional are labeled for wood decay fungi, not mold. Neither will kill mold like Bora-Care with Mold-Care.

	Calculator for Bora-Ca			· · · · · ·	d Homes (Se	Worksheet this Www.nisuscorp.com. Per Literature Reques
	(Based on on		·	ctual surface area of wood)	Total Gallons of	rierature Ro
Type of Foundation		Linear Feet of Stud Walls	Height of Exposed Studs	Square Footage of Structure	Bora-Care with Mold-Care Concentrate Needed	reques
Crawl or Pier				1000	0.83	
	<mark>ided by 200</mark> (1 gallon BC/MC v 1 gal. makes 6 finished gallon	•	ft. of crawl floor,	sub floor, joists and beams)	
	Stud Walls Height of Exposed Studs	140	1]	0.10	
	to be treated x height of expo (1 gallon BC/MC solution will				0.94	
Then divided by 6 (1 gallon makes 6 finished gall	ons of solution)				
Slab	Stud Walls	140	1			
	Height of Exposed Studs	140	1]	0.06	
Linear feet of walls	to be treated x height of expo	osed studs = Sq.	Ft of stud walls			
Then divide by 225	(1 gallon BC/MC solution will	treat 225 sq. ft.	of stud wall)			
Then divided by 6 (1 gallon makes 6 finished gall	ons of solution)				

