

BOR-RAM®
contains
disodium
octaborate
tetrahydrate, the
active ingredient
used in
Bora-Care®



BOR-RAM®: The Builder's Better Choice

Envincio arms pest management professionals with a new planet-friendly choice for controlling existing target pests, including termites, and preventing future damage. Unlike traditional chemistries that create a barrier in the soil, BOR-RAM® is easily spray applied to wood or other construction materials and establishes a borate barrier in the food source. Termites and other wood-destroying organisms are eliminated when the borate enters their digestive systems. The borate barrier then remains in place to continue controlling labeled pests.

BOR-RAM is a borate-based technology. Borates occur naturally in the environment and exhibit low toxicity to mammals, but are lethal to termites and other wood-destroying organisms. Since these pests have not shown any ability to develop a resistance to borates, pest management professionals, builders, homeowners and the environment can benefit from their use.

Seven Steps to Complete BOR-RAM Protection

1. Treat the exterior sheathing.
2. Treat the foundation walls in a crawl space or basement.
3. Treat the concrete and plumbing penetrations on slab structures.
4. Use optional marker dyes for quality control and to ensure proper application.
5. Treat the sill, band joists, subfloor and floor joists in a crawl space or basement structure.
6. Treat interior walls on slab structures.
7. Treat the inside of an exterior wall and sheathing.



Active Ingredient
Disodium
Octaborate Tetrahydrate

% Active Ingredient
40.0%

Formulation
Glycol-based

Chemical Family
Inorganic Borates

EPA Registration #
72304-10

Restricted Use
No

Signal Word
Caution

Packaging Information
4 x 1 gal
250 gal tote

Scan this code to your smart phone
to get more info online.



Download a free
code reader app online.



Key Performance Benefits

Cuts Builder Cycle Time

BOR-RAM is applied at the dried in phase meaning builders, concrete companies and PMP's no longer need to coordinate schedules.

HUD Allowed

BOR-RAM is permitted as a direct wood treatment under the Department of Housing and Urban Development (HUD) 99-A form.

No Rain Delays

BOR-RAM is applied to the wood, concrete, expansion joints, subfloors, piers, walls, sill plates at the dried in stage.

Aqueous Dispersion Technology Formulation = Faster Service Times

Unlike other borate products, BOR-RAM with Aqueous Dispersion Technology mixes readily in cold water and cold weather conditions. Other glycol borate products need to be heated on site during cold weather conditions in order to mix properly.

Concrete Protection

Prevents termites from tubing over concrete, masonry, metal, vinyl and other non-cellulosic construction elements protected from precipitation to prevent subterranean termite infestation.

Completely Penetrates Wood

Provides maximum protection.

Earth Friendly

Naturally derived, BOR-RAM is a green choice for termite protection that promotes environmental stewardship.

Labeled Uses

Primary termite pretreatment for new home construction

Insects Controlled

Ambrosia beetles
Anobiid beetles
Carpenter ants
Old house borers, longhorn beetles
Powderpost beetles
Termites (dampwood, drywood, subterranean including Formosan)

Fungi Controlled

Brown rot (including dry rot), white rot and other wood decay fungi



200 Cascade Pointe Lane, Suite 101 Cary, NC 27513

Please visit
www.envincio.com
to download
a specimen label.