

OXY BOLT

EMPLOYEE CHEMICAL HANDLING SHEET

TO MIX OXY BOLT FLOOR CLEANING PRODUCT:

Routine Duty Mop Bucket:

1-Fill a 3.5 gallon mop bucket with warm water.

(Always put warm water in before adding Oxy Bolt, reduces foaming)

2-Add one (1) pre-measured package of **Oxy Bolt** effervescent liquid powder.

3-Stir to mix (**Oxy Bolt** is lighter than water),

For Heavy Duty Cleaning add two (2) packets to 3.5 gallon bucket of water.

TO MIX MULTI-PURPOSE 32 oz SPRAY BOTTLE:

1-In a 32 oz spray bottle add 30 oz of warm water..

(Always put warm water in before adding Oxy Bolt, reduces foaming)

2-Add one (1) pre-measured package of **Oxy Bolt** effervescent liquid powder.

3-Stir to mix (**Oxy Bolt** is lighter than water),

For Heavy Duty Cleaning add two (2) packets to 32 oz Spray Bottle

Safety Guidelines:

1-Always use personal protective equipment. Protect your eyes and hands from exposure to chemicals; gloves, goggles or whatever is appropriate should be worn.

2-When pouring chemicals, pour concentrates into the water and not vice-versa. This way whatever splashes out will be primarily water and not concentrated chemicals.

3-Ventilate when engaging in cleaning or other applications.

4-Always test a product on an item being worked on in an inconspicuous location before applying on item overall.

5-If a little bit will do the job, mixing more concentrated chemical won't do it better.

6-Don't mix chemicals without specific authorization from the formulator. Mixing incompatible products can render them ineffective, or it can produce toxic materials that present unsafe exposure conditions.

7-Never pour chemicals into an empty, unlabeled container.

8-Don't store flammable chemicals near a source of heat.

9-To visit the product manufacturer's Web site and download the material safety data sheet, which provides information on safe and health issues. Go to: www.AutoGuardGreen.com

Precautions:

Do not get in eyes, Do not breathe mist when in powder form, Keep container closed.

Use only with adequate ventilation, Wash thoroughly after handling.

Label First Aid:

If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. If swallowed, DO NOT INDUCE VOMITING. Give large quantities of water. Never give anything by mouth to an unconscious person. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. In all cases get medical attention immediately.

Emergency Contact Information:

AutoGuardGreen 480-893-2061, 888-893-2061

24 Hour Hotline: 480-529-9264

Associations and Groups we are members of: *The Green Group * Renewable Green Energy Professional Network* RepowerAmerica.org * WeCanSolveIt.org * Go Green Network * Federal Biz Network * Green Line * PhxBusinessOwners.org * Go Green LED Lights Group * Go Green with Metro * Go Green Management * Green for Retail & Restaurants * Green Building Group * Renewable Renaissance * Natural Product Industry Professional Group * Western Environmental Law Center * North American Wilderness Recovery Project