



GENERAL CHEMICAL INFORMATION

Chemical Name: Polyvinyl Alcohol

Be Amazing! Toys Calls It: Slime Goo; Atomic Slime; Ooze! Goo

This chemical is found in the following Be Amazing! Toys kits: Cool Slime; Glow Chemistry; Ooze!; Slime Classroom Kit; Shaker Slime; Yuck!; Big Bag of Science

This product is not considered to be a health risk.

GENERAL CHEMICAL SAFETY:

- Do not place the material in the mouth. Do not inhale any dust or powder.
- May irritate Eyes, Skin, Nasal and Respiratory Passages:
 - **EYES:** Rinse immediately with water. Remove contact lenses if wearing any. Flush eyes with water for 15 minutes.
 - **SKIN:** This material is safe to touch. Rinse skin with water when finished.
 - **SWALLOWED:** Rinse mouth. Drink a glassful of water or milk. Do not induce vomiting.
 - **RESPIRATORY:** Move to a well-ventilated area.
- **DISPOSAL:** This material is considered to be non-hazardous and environmentally safe. The finished product can be put into the regular garbage and needs no special disposal.
- **CAUTION:** May be slippery when wet. Use caution and do not put on the floor.
- **SAFETY:** In case of accidental intake of a chemical or object, call: 1-800-222-1222. This toll-free number will put you in touch with the poison control center in your state. Keep all instructions handy when you call. If your child has collapsed or is not breathing, call 911.



GENERAL CHEMICAL INFORMATION

Chemical Name:	Sodium Tetraborate (Borax)
Be Amazing! Toys Calls It:	Cross-linker solution; Slime Activator; Ooze Activator
This chemical is found in the following Be Amazing! Toys kits:	Cool Slime; Glow Chemistry; Ooze!; Slime Classroom Kit; Shaker Slime; Yuck!; Big Bag of Science

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