

What is Fire Retardant?

Fire Retardant is:

- Fire Retardant is composed of: Types of salts found in fertilizers such as Ammonium Phosphate and Ammonium Sulfate

Risks Associated With Exposure:

- Contains material related to fertilizers.
- May cause allergic respiratory reactions or irritate your respiratory tract.
- May cause eye and skin irritation.



Precautionary Measures:

- Protect your respiratory tract by covering your mouth and nose with a handkerchief leaving enough room for ventilation.
- Avoid unnecessary contact with eyes and skin.
- For the safety of your pets PLEASE keep them away from any Fire Retardant.

Handling Fire Retardant around Your Home:

- Eye protection: Wear safety goggles.
- Wear rubber gloves and protective clothing to minimize slurry contact.
- **DO NOT INGEST!!!**

How to Clean Up Fire Retardant:

- **REMINDER:** Retardant can be applied as either a wet or dry mix. Water is mixed in before it is dropped over a fire area.
- If you intend on power washing your home keep in mind that it is water based solution and will become VERY slick.
- When enough water is added, fire retardant dissolves into the ground.
- Retardant will **NOT** harm the vegetation around your home.