



CLORE WILDFIRE S-B3

DESCRIPTION:

Clore makes long term fire retardants designed for areas that are prone to ignition. When a wildfire approaches, the treated vegetation and other cellulose materials are less likely to ignite, reducing the risk of fire spreading to property since the flame-resistant treatment can be applied months in advance.

MAIN BENEFITS

- **Does not corrode**
- **Uncolored**
- **Easy storage**
- **Safe around humans and animals**

TESTING & APPROVALS

TITLE 19, sec. 1264.3 Douglas Fir Testing	Passed
Health Canada	No Hazardous Chemicals
Production Site	ISO 9001:2015 and facilities certified to EPA and
Chemicals	No carcinogenic or PFAS Chemicals
Prop 65	This product doesn't contain chemicals known to cause cancer, birth defects, or any other reproductive harm

Toxicity

Oral toxicity	EPA Category IV, Practically Non- Toxic
Aquatic Toxicity	LC50 of 4,450 mg/L

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