Available from Kiwi Resource Protection Co., Ltd. (Thailand)









## INTRODUCTION

Clore is a long-term fire retardant designed to protect homes, vegetation, and high-risk areas from ignition. When applied, it coats vegetation and other flammable materials, making them less likely to catch fire. This reduces the risk of wildfires spreading to nearby structures and provides season-long protection until significant rainfall occurs. Easy to apply, safe around humans and animals, and environmentally friendly, Clore Wildfire Defense is the trusted solution for wildfire prevention.

Season-long wildfire protection in one simple spray

# **MAIN BENEFITS**

- Does not corrode
- Lower environmental impact than competitors
- Uncolored (invisible after spray)
- Easy storage & easy application
- · Safe around humans and animals
- Tested by Cal-Fire (Title 19, Sec. 1264.3 - Christmas Trees)



### WHERE TO USE CLORE

- · Protection of homes and structures (sheds, decks, fences, roofs)
- · Wildfire-prone areas with dry grass, brush, and vegetation
- · Vegetation and fire-sensitive trees (shrubs, pine needles, mulch, firewood piles)
- · Critical assets like fences and utility poles can be treated to minimize damage

#### **PERFORMANCE**

- Coverage: One gallon covers approx. 200 sq ft or 19-22 m<sup>2</sup> of land
- Effectiveness Duration: Remains effective until a significant rain event (>2 inches) occurs, then reapplication is required
- Timing: Apply before wildfire season, ideally in late spring or early summer when vegetation is dry
- Wildfire Control: Can be used to
- Reinforce control lines
- Reduce flame length and intensity
- Prevent spotting from wind/embers

### **PACKAGE SIZES**

- 20 Liters/Pail
- 200 Liters/Drum
- 1000 Liters/IBC Tote

TESTING & APPROVALS	
Acute Toxicity	LD50 oral rat: > 5000 mg/kg
Aquatic Toxicity	LC50 Rainbow Trout: 4,450 mg/L
TITLE 19, SEC. 1264.3 CHRISTMAS TREES	Passed
Health Canada	No Hazardous Chemicals

PRODUCT SPECIFICATIONS	
Viscosity	42.5 Centipoise
Color	Uncolored
Coverage	200 sq ft or 19 sq m
Density	1.124 g/mI



Scan the OR code to learn more





