

PRODUCT APPLICATIONS

Rapid Wildfire Suppression Technology

Eco-Gel™ is a patented firefighting enhancement technology designed to increase the effectiveness of water used in wildland and structural firefighting. Mixed directly with water from existing fire apparatus, Eco-Gel™ improves water retention on vegetation and burning materials, allowing firefighters to suppress fires more quickly while reducing overall water consumption.



KEY BENEFITS

- Increases effectiveness of water during fire suppression
- Helps reduce fire spread and flare-ups
- Improves water adhesion to vegetation and structures
- Environmentally responsible formulation
- Compatible with existing firefighting equipment
- Rapid deployment using standard water tenders and fire engines
- Reduces water usage while improving suppression performance
- No specialized firefighting equipment required
- Available for Immediate Deployment

IDEAL APPLICATIONS

- Initial Attack
- Wildland fires
- Structure protection
- Urban interface (WUI)
- Hot spot suppression
- Mop-up operations

ENVIRONMENTAL CONSIDERATIONS

- Eco-Gel™ has been developed with environmental responsibility in mind and is designed to minimize ecological impact while providing enhanced firefighting performance.

CONTACT

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