

Developed by firefighters for firefighters, university and UL tested, FireKyll™ is unique in that it is both a Class A and Class B foam that quickly and safely extinguishes a wide range of fire types. It is used to knock down fires, create fire breaks, and expedite mop-up operations. FireKyll™ is saving property and lives, and changing the way firefighters fight fires. It is a self-agitating, non-corrosive, non-toxic, pH neutral, environmentally-safe foam.



✓ Save Water

✓ Save Time

✓ Save Property

✓ Save Lives

Application Rate: 1 gallon/500 gallons of water. Injection rate: .01%-1%. Stable at 32° F-120° F. Shelf life will exceed 5 years. No compatibility issues in mixing FireKyll into tanks that had previously held PhosChek or SilvEx.

## Customer Testimonials:

"FireKyll™ is the best broad spectrum agent we have ever used. We have been using FireKyll™ for 8 years on all types of fires from grass to hydrocarbon to asphalt fires."

"FireKyll™ limits exposure time and I am very impressed with it... and I would not hesitate to recommend it to anyone."

"All fire departments need to have FireKyll™."



EGP Eco is a proud member of the University of Texas' Austin Technology Incubator of the IC<sup>2</sup> Institute.

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incubator  
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# Developed by Firefighters, For Firefighters.



FireKyll™ is a highly economical and environmentally-safe water additive that reduces the surface tension of water. It provides superior wetting and penetration, permeating rapidly into matted, dense, or combustible materials. FireKyll™ suppresses fires quickly, while conserving water and limiting exposure time.

- ✓ *Class A and Class B foam*
- ✓ *Contains no EPA listed hazardous materials*
- ✓ *University and UL tested*
- ✓ *Biodegradable and pH neutral*
- ✓ *No special equipment; no mixing*
- ✓ *Will not harm equipment*
- ✓ *Reduces knock-down exposure time*
- ✓ *Mixes instantly with hard or soft water*
- ✓ *Rapidly cools all surfaces*
- ✓ *Usable with injection systems or mixed batch*
- ✓ *Can be combined with other products*
- ✓ *Reduces possibility of reignition*
- ✓ *Self-agitating*
- ✓ *Non-corrosive, non-ionic, and non-toxic (passes or exceeds U.S. government Enhanced Health, Safety and Corrosion Standards)*



Description	Class	Cloud Point>40F	PH	Miscible with EFS?
FireKyll™	A + B	+	7.2	+
PHOS-CHeK ®	A	-	7.8	+
Silv-ex ®	A	-	6.7	+

“There are no compatibility problems in mixing FireKyll™ into tanks that had previously held either of the two other agents.”

PHOS-CHeK is a registered product of ICL Performance Products. Silv-ex is a registered product of Tyco International.