JUPITER, FL / ACCESSWIRE / January 20, 2016 / GelTech Solutions, Inc. (GLTC) an innovator in the use of polymers for fire suppression, and FireIce Solutions, LLC, the exclusive authorized distributor of FireIce to fire departments, police departments, emergency medical services and other first responders throughout the United States, announced today that in its first three months of operations, the growing list of fire, police, hazmat and other municipalities adding FireIce to their fire-fighting arsenals now numbers more than twenty. Thanks to the joint efforts of the GelTech and FireIce Solutions teams, interest in FireIce is increasing. Feedback has been extremely positive and FireIce has been credited with several key saves, including a chimney fire in a highly prized historic home.

"FireIce Solutions has made a significant commitment to GelTech, investing more than a half a million dollars into our distribution efforts thus far," said Gerry Kennedy, president of FireIce Solutions, LLC. "We believe in FireIce and have put our resources and human capital to work to support that belief. We know that using FireIce will reduce the time needed to suppress fires, resulting in lives saved, improved safety for department personnel, less fire department time on scene and less water usage."

Littleton Fire Chief Steve Wodzinski commented on the importance of adding FireIce in his department:

"We are committed to finding ways to make more efficient use of municipal and natural resources. More importantly, partnering with FireIce Solutions helps us realize the objective of our mission, which is "the protection of life and property through a combination of emergency response and loss prevention services."

Littleton is joined by the following list of fire, police, hazmat, and other municipalities and first responders who have Firelce on hand:

- Boston Fire Department
- Norfolk Police Department
- Dublin Fire Department
- Paxton Fire Department
- Dublin School
- Raynham Fire Department
- Goffstown Fire Department
- Rumney Fire Department
- Lincoln Fire Department
- St. Anselm College
- Littleton Fire Department
- Stoddard Fire Department
- Littleton Power and Light
- Stow Fire Department
- Lunenberg Fire Department
- Sudbury Fire Department
- Manchester Fire Department
- Town of Rindge
- Massachusetts Department of Transportation

- Westford Fire Department
- Medway Police Department
- Wright Patterson Air Force Base

Town of Lincoln Fire Chief Steve Carter described what FireIce brings to today's fire-fighting challenges:

"Firelce products are bringing a whole new dimension to today's fire service problems. The new technologies out there that present safety challenges have to be addressed quickly before any more firefighters are injured fighting them. The biggest issues are electrical fires (transformers etc.), hybrid car fires (both electric and ethanol based) and the new challenges with solar panel rooftops and solar panel farms. Other potential issues are coming from increased transportation and use of Ethanol based fuels. The diversity of FireIce allows us to use the products in a wide variety of settings that are expanding all the time as the team continues to evaluate and implement the products in different scenarios. FireIce is clearly evolving into one of the more important tools of the future for firefighting."

Commenting on the successful relationship between GelTech and FireIce Solutions, GelTech president Michael Reger remarked, "We have been focusing our efforts on proliferating FireIce in our Wildland Fire and Utility divisions here at GelTech. The addition of FireIce Solutions as a distributor to municipalities and first responders has enabled us to bring FireIce to those on the front lines of urban and suburban fire-fighting, and their ongoing conversations have borne fruit in unexpected places, such as colleges. Their significant commitment in manpower and investment has quickly resulted in sales. We are very excited about the early success the FireIce Solutions team has had with our current product line in their target markets. We are gratified to see fire departments of varying sizes purchasing our new ULrated FireIce fire extinguishers as well as our eductor systems for their engines."

"We expect continued growth in this product line as sales grow through our expanding distributor network. Over 500 FireIce fire extinguishers have been delivered thus far, and another 500 units have been ordered."

"This new UL-rated FireIce fire extinguisher took years of research and development and is now being marketed throughout the U.S. It is satisfying to see so many first responders purchase our products. This new product is complementing our Wildland fire line and the early energy for it leads us to believe that 2016 revenues will exceed 2015," said Mr. Reger.