## Certificate of Compliance

Certificate Number 20091118-EX6296 Report Reference 2009 November 18 Issue Date 2009 November 18

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This is to verify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

This category covers wetting agents intended for use in accordance with ANSI/NFPA 18, "Wetting Agents." Wetting agents are liquid concentrates which, when added to water in the concentrations specified in the individual Listings, reduce the surface tension and increase the wetting agent solution's ability to penetrate and spread. Wetting agent solutions extend the efficiency of water in protection against fire exposure and the extinguishment of Class A and Class B fires in ordinary combustibles and flammable or combustible liquids that are not soluble in water and ordinarily stored at atmospheric temperatures and pressures. Wetting agents are not intended to be stored at temperatures below 0°C (32°F) or above 49°C (120°F).

In accordance with ANSI/NFPA 18 (2006), wetting agent concentrates have been investigated for pour point, miscibility, separation, impact of low temperature on surface tension, pH, and viscosity test. Wetting agent solutions have been investigated for separation on standing, Class A fire extinguishment, and Class B fire extinguishment tests.

Wetting agent concentrates are intended to be packaged and distributed in containers that have been investigated for accelerated storage in combination with the specific wetting agent concentrate and are covered under UL's Follow-Up Service.

Authorities Having Jurisdiction should be consulted regarding use of these products.

Issued by:

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CM 1112

TAW

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