



Demulsifier Clarifies Hazy Gasoline And Saves Thousands of Dollars

Problem

The alcohol content of a winter gasoline resulted in a stabilized and persistent haziness due to moisture entrainment. Extended settling failed to drop the water and the operator of the gas station was faced with excessive disposal costs and troublesome handling.

Solution

RECOVEROL* ECO 14B was recommended for its ability to remove the haze within seconds, and allow for separation of a small amount of water from clear, bright gasoline.

Results

The hazy gasoline was treated with 1000 ppm of ECO 14B (1 gallon per 1000 gallon) and mixed by circulating the contents of the underground tank via the pump nozzle. After overnight settling, the gasoline was clear, and a small volume of water had settled at the bottom of the tank. The gasoline was sold and showed absolutely no adverse effect.

Several owners of gas stations will stock ECO 14B in the winter months when oxygenated fuels are sold, and when haze problems are frequently encountered.

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