



HP Dehazer

An Appearance Improvement Additive for White Oils

Description:

White oil products like MS, Naphtha, SKO, ATF and HSD are transported through multi product pipelines. During pipeline preventive or breakdown maintenance activities, the line product is flushed with water to avoid fire related hazard. Complete water draining of the pipeline during maintenance cannot be carried out due to operational and maintenance constraints, resulting in the water in the pipeline getting dispersed into the fuel resulting in hazy product receipt at the receiving station. The appearance of the hazy product can be improved by allowing the dissolved water to separate under gravity for atleast 4-5 day; which is not sustainable.

HP Green R&D Centre has developed HP Dehazer which can treat the haziness of the white oils products, thus improving the appearance to bright and clear within short span of time.

Advantages:

Dosage of 15 to 30 ppm. Product can be liquidated in 2 days.

Applications:

Multi product white oil pipelines