



# HP DAK

Dearomatized Kerosene

## Description:

De-aromatic solvents are a class of hydrocarbon solvents which has very low aromatic contents ( $<2\%$ ). Major suppliers of these solvents are Shell GTL, Total, Exxon Mobil etc India is mostly importing these solvents to cater the domestic requirement.

HP Green R&D Centre has developed HP DAK, a process of converting kerosene range hydrocarbon streams to low aromatic de-aromatized solvents.

## Advantages:

Process uses the in-house developed catalyst and reactor internals. HP DAK products have substantially high value compared to the Light Distillates which are now being blended in High Speed Diesel.

## Applications:

Solvents for printing inks, paints, coatings, metal working fluids, industrial and institutional cleaning, adhesives, sealants, drilling fluids, and in consumer products.