

ABSTRACT

ADDITIVE COMBINATION TO  
REDUCE DEPOSIT FORMING TENDENCIES AND  
IMPROVE ANTIOXIDANCY OF AVIATION TURBINE OILS

An aviation turbine oil of reduced deposit forming tendencies and improved anti-oxidancy is disclosed which comprises a major portion of a suitable aviation turbine oil base stock and a minor amount of a non-sulfur containing triazine derivative and DMT, derivatives of DMTD and mixtures thereof.