

**A LUBRICATING OIL COMPOSITION FOR
AUTOMATIC TRANSMISSIONS
ABSTRACT OF THE DISCLOSURE**

An additive compound comprising a non-borated and/or borated reaction product, in which the reaction product is obtained by reacting a linear or branched, saturated or unsaturated monovalent aliphatic acid having 8 to 22
5 carbon atoms, urea, and polyalkylenepolyamine, when employed in a lubricating oil composition is favorably employable as an automatic transmission fluid of internal combustion engines.