

**LUBRICANT COMPOSITION AND DISPERSANTS THEREFOR HAVING A BENEFICIAL
EFFECT ON OXIDATION STABILITY**

ABSTRACT

A lubricant composition having greater than 50 percent by weight of a base oil, a dispersant composition comprising: i) optionally a first dispersant comprising one or more reaction products of at least one polyisobutenyl succinic acid or anhydride having a polyisobutenyl group with a number average molecular weight that is less than or equal to 1300, and at least one polyamine; and ii) a second dispersant comprising one or more reaction products of at least one polyisobutenyl succinic acid or anhydride having a polyisobutenyl group with a number average molecular weight greater than 1300, and at least one polyamine; and at least one ashless antioxidant; and wherein a weight ratio of the second dispersant to the dispersant composition is 0.66:1 to 1:1 or a ratio of the weight percentages of nitrogen contributed by the second dispersant to nitrogen of the dispersant composition is 0.62:1 to 1:1.

[NO DRAWING]