

5 **Title: HIGH OLEIC POLYOL ESTERS, COMPOSITIONS AND
 LUBRICANTS, FUNCTIONAL FLUIDS AND GREASES CON-
 TAINING THE SAME**

Abstract of the Disclosure

10 A polyol ester is described which is derived from:

 (A) an aliphatic or alicyclic polyol; and

 (B) an aliphatic monocarboxylic mixture derived from a natural
vegetable oil, said acid mixture comprising at least about 72% by weight of oleic
acid.

15 The invention also relates to compositions comprising the polyol esters and at least
one antioxidant, and lubricating oil compositions comprising an oil of lubricating
viscosity and the polyol esters of the invention. Lubricating oil compositions
comprising polyol esters of the invention, at least one antioxidant, and an oil of
lubricating viscosity also are described and are particularly useful.