

Friction Modifier and Transmission Oil

ABSTRACT

5 A bis-type alkenyl-substituted succinimide which is
prepared by reaction of succinic anhydride substituted with
2-alkenyl group having a branch structure in β -position with
alkylenepolyamine and its derivatives derived from the bis-
type alkenyl-substituted succinimide by post-treatment are
10 of value as friction modifiers, particularly for
incorporation into lubricating oils for automatic
transmissions.

15 (no suitable fig)