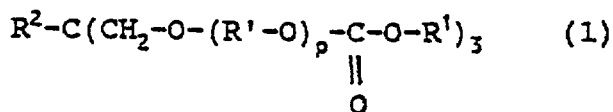


CASE 5249

LOW SMOKE LUBRICATING COMPOSITION FOR TWO-PHASE
ENGINES.

Abstract

A carbonate ester of an aliphatic triol or tetraol
5 which can be defined with the following formula:



wherein R_1 , R_2 , R' and p are as defined in the
description, is used as a lubricating base with a low
10 quantity of smoke for two-phase engines with internal
combustion.

Lubricating compositions are described which
contain a carbonate ester (1) together with one or more
products selected from solvents, bright stock, or other
15 anti-seizing additives, plus normal additives.

This Sheet Has Been Replaced

