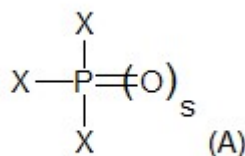


ABSTRACT**Lubricant composition for preventing corrosion and/or tribocorrosion of metalparts in an engine**

A lubricant composition comprising:

- at least one base oil; and
- from 0.1% to 30% by weight of a phosphorus ester compound of formula (A):



in which

s is 0 or 1; and

the radicals X represent, independently of each other, -OR' or R' moieties, where R' represents hydrogen or a linear or branched hydrocarbon moiety, preferably having from 1 to 36 carbon atoms, with the proviso that:

when s is 0, the three X radicals represent -OR' moieties, and

when s is 1, at least two of the three X radicals are -OR' moieties.

Figure for the abstract: None