

FUEL LUBRICITY ADDITIVES

ABSTRACT

A fuel lubricity additive is disclosed comprising an imidazoline. The fuel lubricity additive may be prepared by reacting an optionally substituted organic acid with an optionally substituted polyamine. Fuel compositions are also disclosed, comprising a fuel and the fuel lubricity additive. Processes for reducing wear in an engine, for example an internal combustion engine, using the fuel lubricity additive are disclosed.