

ABSTRACT**LUBRICANT COMPOSITION FOR MARINE ENGINE**

5 The present invention concerns a lubricant composition for 4-stroke or 2-stroke
marine engine comprising at least one lubricant base oil for marine engine, at least
one olefin copolymer, at least one hydrogenated styrene-isoprene copolymer, at least
one glycerol ester and at least one detergent, whose use promotes fuel economy and
having good properties regarding engine cleanliness in particular crankcase
10 cleanliness.

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