

CURABLE PETROLEUM RESIN, PREPARATION METHOD THEREOF,
AND USE THEREOF

【ABSTRACT】

The present disclosure relates to: a curable petroleum resin, which includes a
5 repeating unit derived from a petroleum resin monomer, a repeating unit derived
from a silane monomer and a repeating unit derived from a styrene-based monomer,
and is used as an additive for a reactive polyolefin-based adhesive composition so
as to increase adhesiveness to a polyolefin-based substrate used for various
components; a preparation method thereof; and a use thereof.

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Fig. 1