

RESINOUS PARTICLES, METHOD FOR PRODUCTION THEREOF,
AND USES THEREFOR

ABSTRACT

5 A method for the production of resinous particles
which comprises subjecting a polymeric monomer having
(meth)acryl type monomer as a main component to aqueous
suspension polymerisation in the presence of a compound
which is substantially insoluble in water and sparingly
soluble in the polymeric monomer. The compound has at
10 least one structural unit selected from -SH, -S-S-,
-COOH, -NO₂, and -OH.

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