

ABSTRACT
CORRECTION FLUID

A correction fluid that can form a good coating film even after repeated agitation,
5 application, and prolonged standing is provided. The correction fluid comprises at least: a
titanium oxide; a hydrocarbon solvent; a particle having a major axis of 1.6 μm or more and
170 μm or less, a minor axis of 0.1 μm or more and 1.3 μm or less, and an aspect ratio (major
axis/minor axis) of 5 or more; and one or a mixture of two more selected from the group
consisting of dry silica, fatty acid amide, modified urea, oxidized polyethylene, and bentonite.
10 (fig.1)