

ABSTRACT

 β -DIKETONE STORAGE CONTAINER AND PACKAGING METHOD

5 The present disclosure provides a β -diketone storage
container including: a metal storage container to which a
liquid β -diketone is charged, the metal being an aluminum
material; and an inorganic film on an inner surface of the
storage container, the inorganic film containing at least
10 one material selected from the group consisting of silicon
dioxide, silicon carbonitride, silicon carbide, silicon
nitride, diamond, and diamond-like carbon.

FIG.1