

ABSTRACT

An epoxy resin composition for sealing semiconductors which does not contain any halogen compounds or antimony compounds, has an excellent flame retarding property and shows excellent high temperatures storage life and reliability in a humid condition, and a semiconductor device are provided.

The epoxy resin composition for sealing semiconductors comprises (A) an epoxy resin, (B) a phenol resin curing agents, (C) a curing accelerator, (D) an inorganic filler and (E) zinc molybdate as the essential components and the semiconductor device is sealed with this epoxy resin composition.