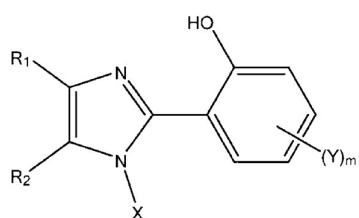
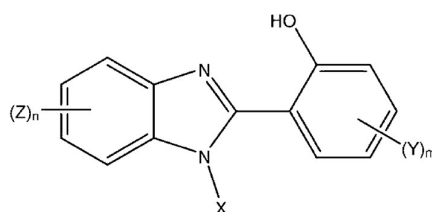


Abstract

Provided is an epoxy resin composition comprising component (A): an epoxy resin, and component (B): a specific compound represented by the formula (1) and/or a specific compound represented by the formula (2), wherein the component (A) comprises at least one trifunctional or higher polyfunctional epoxy resin, and a slope α of a line satisfies $690 \leq \alpha \leq 1000$, the line being obtained by plotting Lnt (ordinate) against $1/T$ (abscissa) wherein a time for a viscosity to reach 10000 Pa·s based on a time when the temperature $T^{\circ}\text{C}$ has been attained is defined as t minute:



• • • • (1)



• • • • (2)

[No figure]