

Abstract

An epoxy resin curing agent containing:
a core (A) containing a nitrogen-containing compound; and
a layer (B) covering the core (A),
wherein, when the epoxy resin curing agent is stained with ruthenium tetroxide and osmium tetroxide and then observed with a transmission electron microscope to obtain a luminance graph by image processing, an inner part of the layer (B) has a region with a luminance α , and the luminance α is higher than a luminance β at an outermost part of the layer (B) and a luminance γ at a boundary between the layer (B) and the core (A).

[Figure 2]