# CLAIMS

[Claim 1]

A coated-electrode packaging material, comprising:

a box for containing one or more coated electrodes; and

a multi-layer resin film that covers the box, wherein

the box is formed of paper or synthetic paper,

the multi-layer resin film has a thickness in the range of 115 to 130 μm,

the multi-layer resin film is composed of four layers, the innermost of which has a thikness in the range of 50 to 90 μm, and the rest of which have a thickness in the range of 5 to 30 μm,

a first layer that is the innermost is formed of polyethylene, a second layer is formed of nylon, a third layer is formed of polyester, and a fourth layer is formed of polypropylene, and

a deposited silica film is formed on at least one of the four layers.

[Claim 2]

The coated-electrode packaging material according to Claim 1, wherein the box is enclosed in a bag that is formed of the multi-layer resin film.

[Claim 3]

A package, comprising one or more coated electrodes packaged in the packaging material according to Claim 1 or 2.

[Claim 4]

The package according to Claim 3, wherein the box is sealed with the multi-layer resin film.