

Abstract

A multilayer container includes: a polyester layer containing a polyester resin (X), a phenolic antioxidant (A), and a phosphorus-based antioxidant (B); or a polyester layer containing a polyester resin (X), a phenolic antioxidant (A), a phosphorus-based antioxidant (B), and an aldehyde catcher (C); and a polyamide layer containing a polyamide resin (Y). A total content of the phenolic antioxidant (A), the phosphorus-based antioxidant (B), and the aldehyde catcher (C) in the polyester layer is from 0.05 to 0.22 mass%, and the phosphorus-based antioxidant (B) is a compound having a pentaerythritol skeleton and an aromatic ring.