Isopropyl alcohol:

25.93 parts by mass

Acrylic resin (acrylic polyol resin) A-1 (solid content concentration: 20 mass%):

14.00 parts by mass

Oxazoline-based cross-linking agent C-1 (solid content concentration: 10 mass%):

12.00 parts by mass

Additive G-2:

0.17 parts by mass

(Polyester-modified polydimethylsiloxane, BYK-315N, manufactured by BYK Japan KK, solid content concentration: 25 mass%)

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(Example 12)

A release polyester film was obtained in the same manner as in Example 1 except that a release coating solution 12 was used, in which an additive in a release coating solution 1 used in Example 1 was changed to a long-chain alkyl additive H-1 (solid content concentration: 15 mass%).

(Release coating solution 12)

Water:

47.80 parts by mass

Isopropyl alcohol: