

ABSTRACT

POLYESTER FILM, SOLAR CELL BACKSHEET, AND SOLAR CELL

[Problem] An object of the present invention is to provide a polyester film whose
5 wet heat resistance is not reduced even when incorporated into a solar cell backsheet
or solar cell.

[Means for Solution] The polyester film according to the present invention has a
peak count SPc (400 nm) of not less than 100 and a peak count SPc (4,000 nm) of
not more than 10 on at least one surface, the polyester film having an amount of
10 terminal carboxyl groups of 0 to 25 eq/ton.

No Figure