a low birefringence, and flexibility.

[0013a] In an aspect, there is provided a substrate for a display, the substrate having a film B comprising a polysiloxane resin on one surface of a film A comprising a polyimide resin, wherein the film B contains inorganic oxide particles therein.

[0013b] In another aspect, there is provided a color filter having a black matrix and a colored pixel on or over the film B of the substrate for a display as defined above.

[0013c] In another aspect, A method for producing a color filter, comprising at least the following steps (1) to (6):

(1) a step of coating a resin solution containing a polyimide precursor resin onto a substrate to obtain a coated film A';

(2) a step of coating a polysiloxane resin composition onto the film A' to obtain a film B';

(3) a step of heating the film A' and the film B' individually to obtain a resin stack;

(4) a step of forming a black matrix on the resin stack;

(5) a step of forming a colored pixel on the resin stack; and

(6) a step of peeling the resin stack from the substrate.

[0013d] In another aspect, there is provide an organic EL element having an organic EL element on or over the film B of the substrate for a display as defined above.

[0013d] In another aspect, there is provided an organic EL

[CLAIMS]

[Claim 1]

A substrate for a display, the substrate having a film B comprising a polysiloxane resin on one surface of a film A comprising a polyimide resin, wherein the film B contains inorganic oxide particles therein.

[Claim 2]

The substrate for a display according to claim 1, wherein the thickness ratio of the film A to the film B, film A/film B, is from 25/1 to 1.5/1.

[Claim 3]

The substrate for a display according to claim 1 or 2, wherein the coefficient of thermal expansion of the substrate for a display is 40 ppm/°C or less.

[Claim 4]

The substrate for a display according to any one of claims 1 to 3, wherein $(\Delta N_A - \Delta N_B) \leq 0.065$ where the birefringence of the film A is denoted by ΔN_A and the birefringence of the film B is denoted by ΔN_B.