

ABSTRACT

A laminate includes:

a semiconductor substrate;

a light-transmissive support substrate; and

an adhesive layer and a release layer disposed between the semiconductor substrate and the support substrate.

The laminate is used for releasing the semiconductor substrate and the support substrate after the release layer absorbs light emitted from the support substrate side.

The release layer is formed of a release agent composition containing a compound having: a first structure that absorbs the light and contributes to facilitating the semiconductor substrate and the support substrate to be released by absorbing the light; and a siloxane structure as a second structure.

FIG. 1