ABSTRACT

A glass substrate of the present invention has a glass composition in which specific content ranges of constituent components are satisfied, and in mol%, the following condition: $SiO_2+Al_2O_3+B_2O_3$: 67 to 76% is satisfied, and the following ratios: $0.6 \leq Li_2O/(Li_2O+Na_2O+K_2O) \leq 0.96$; and $0.78 \leq MgO/(MgO+CaO+SrO+BaO+ZnO) \leq 0.98$ are satisfied.

(No drawing disclosed for abstract.)