

SOFT INTRAOCULAR LENS AND MANUFACTURING METHOD OF THE
SAME

ABSTRACT

There is provided a soft intraocular lens, comprising: an optical lens section 10 made of a foldable soft material; and a support arm section 20 formed so as to protrude outward from an outer peripheral edge of the optical lens section 10 for holding the optical lens section 10 in an eye, wherein a tip end part 22 of the support arm section 20 is made of a different kind of material which is harder than a soft material of other portion of the soft intraocular lens 1, and adhesiveness of the tip end part 22 of the support arm section 20 is set to be lower than the adhesiveness of other portion of the soft intraocular lens 1.

(Figure No. 1a, 1b)