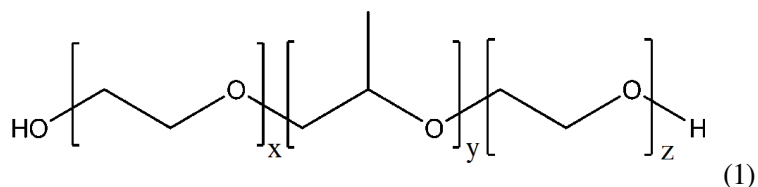


[Designation of Document] Abstract

[Abstract]

[Task] There is provided a polymerizable composition for optical materials which includes a polymer composition (a) that includes a tri-block copolymer of formula (1):



in which, x represents an integer of 3 or more and 300 or less, y represents an integer of 3 or more and 300 or less, and z represents an integer of 3 or more and 300 or less, a photochromic compound (b); and a polymerization reactive compound (c) other than the polymer composition (a) includes an impurity comprising deblock copolymer and mono polymer. A weight percent of the impurity in the polymer composition (a) is less than 25%.

[No Figure]