

ABSTRACT

5 A resin composition for plastic lenses that
comprises a polyallyl carbonate and an allyl ester
oligomer having a terminal allyl ester group and
including an internal cyclohexane and/or cyclohexene
skeleton, as well as plastic lenses obtained by molding
the resin composition. Plastic lenses are obtained with
fewer dyeing specks compared to plastic lenses of the
10 prior art.