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CHAPTER FOURTEEN

14.8 What are the harmful effects of photochemical smog and how can they be

controlled?

The harmful effects of photochemical smog: -

- (1) Aldehydes and pan present in the smog causes irritation in the eyes and effect the respiratory tract.
- (2) Ozone is harmful to crops, plants and also causes cracks in the rubber material.
- (3) The toxic nature of the photochemical smog causes bronchial problems like wheezing, coughing, etc.
- (4) The brownish nature of photochemical smog reduces visibility because of NO₂ NO₂ also causes irritation to the eyes, throats and causes serious problems

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