haze

in atmospheric chemistry

A state of reduced visibility (1 – 2 km) resulting from the increased light scatter due to the presence of fine dust or aerosol particles (H₂SO₄, NH₄HSO₄, products of the ozone-terpene reactions, etc.).

Source:
PAC, 1990, 62, 2167 (Glossary of atmospheric chemistry terms (Recommendations 1990)) on page 2193