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are filled and

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suspension of
fine solid
particles or
liquid droplets
in air or
another gas.

Aerosols can be
natural or
anthropogenic.

Examples of
natural aerosols
are fog, mist,
dust, forest
exudates and

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geyser steam.

Examples of anthropogenic aerosols are

particulate air pollutants and smoke. The

liquid or solid particles have

diameters typically less than 1 μm ;

larger particles with a

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significant

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but the
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results of rBC

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species in

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