

from kitchens and bathrooms.

Domestic sources

[EHS507] Environmental waste can be remedied through on of the following ways.

Recycling and reuse of wastes

[EHS507] Chemical pollutants mostly result from various human activities like the

Use of chemicals.

Dispersing

[EHS507] Most of the chemicals that pollute the environment are Man-made.

Man-made

[EHS507] Environmental Pollutants comprises the following, except Socio-cultural wastes

Socio-cultural wastes

[EHS507] The Environmental Chemistry emphasises and provides you with tools

to Analyse the key physico-chemicals in the environment

Analyse the key physico-chemicals in the environment

[EHS507] Household chemicals involve a variety of chemicals and

mixtures that can easily become chemical pollutants when released into the environment.

Chemical products

[EHS507] Worst environmental effects of many pollutants are reduced by one or more

of the following processes.

Diffusion

[EHS507] Chemicals disposed in large quantities to the surrounding, not remedied

properly can cause environmental challenges such as Disease outbreak

Disease outbreak

[EHS507] The goal of air-pollution control (APC) is to limit the amount of pollutants

entering the environment, such as Particulate matter

Particulate matter

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