

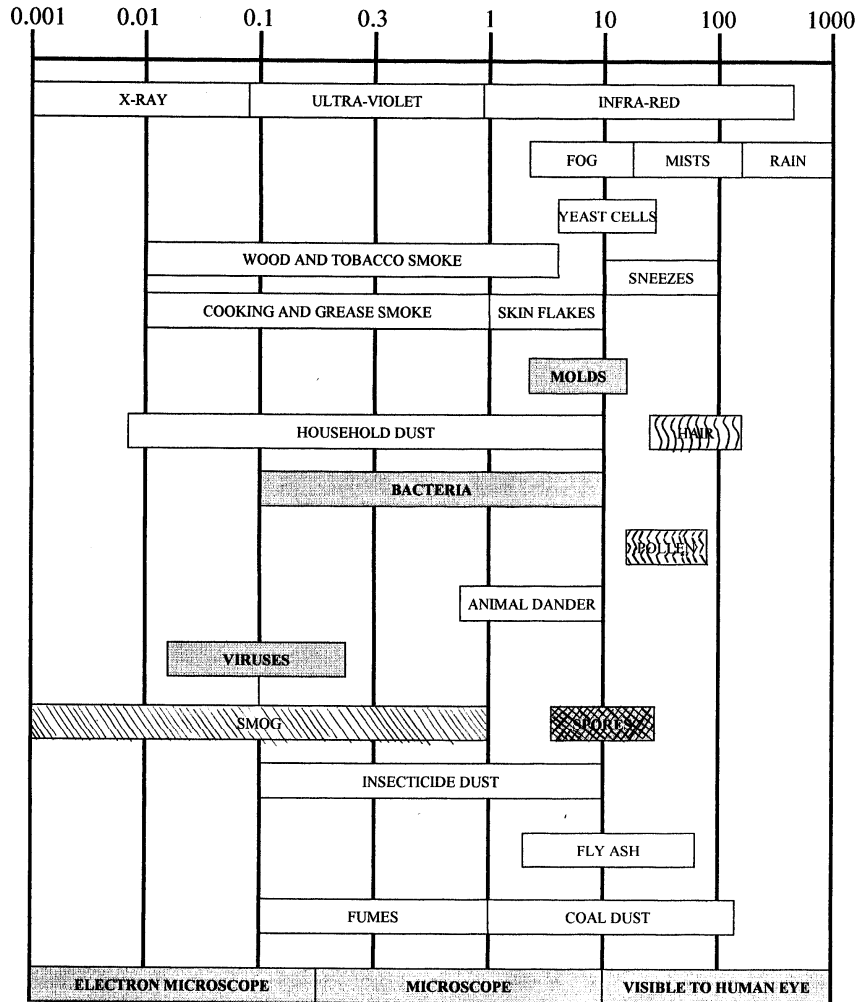
Angstrom

Abbreviated Å. a metric unit of length, equal to 0.1 nanometer or 10^{-10} meter. An Angstrom is on the order of the size of an atom.

Micron

A micron (short for *micrometer*) is one-millionth of a meter or 10^{-6} meter.

Micron = 1 Micrometer = 1 Millionth of a Meter



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Molds range 3-12 microns in size. The pore size in the desiccant rotor is 20-30 angstroms, though some molecular sieves are in the 3-4 angstroms range. Spores or spore fragments won't penetrate the rotor.