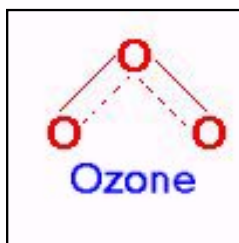




THE OZONE NOTEPAD

OZONE CHEMISTRY:

This site aims to provide information on the chemistry of ozone and provide some useful links to other pages.



- [The Chemical Ozone](#)
- [High Level Ozone](#)
- [Low Level Ozone](#)
- [Links to Other Sites](#)
- [Information on the author](#)

Ozone is an atmospheric compound, found both at ground level and in the stratosphere. It also is responsible for various chemical reactions. Ozone is crucial for life as we know it, preventing harmful radiation from reaching the earth. But, it also has a not so nice side. Low level ozone is partly responsible for photochemical smog's in our cities and also presents a health hazard. This site will give you the low down on low and high level ozone, as well as having a look at the ozone hole and the chemistry behind this unique compound.

GO TO:

| | | |
|------------------------------------|----------------------------------|---------------------------------|
| THE CHEMICAL OZONE | HIGH LEVEL OZONE | LOW LEVEL OZONE |
| INFO. ON ME | LINKS | |

This site was last updated 29th April 1997

