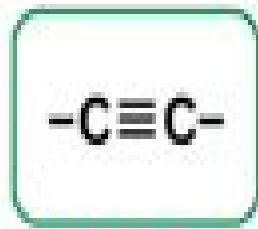


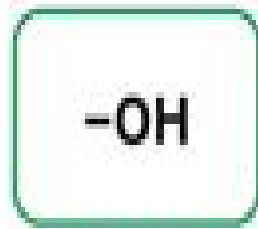
Double bond



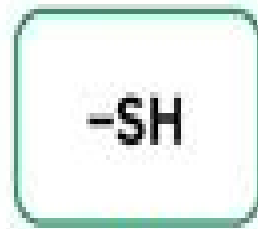
Triple bond



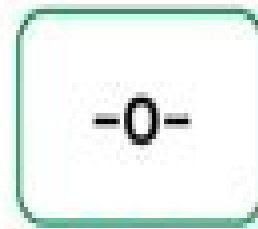
Halogen



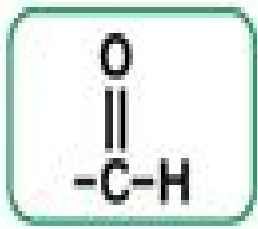
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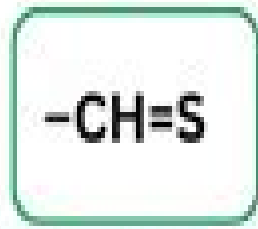
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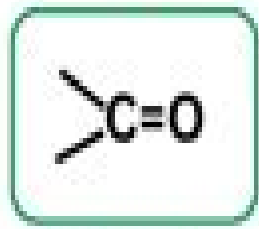
Ethers



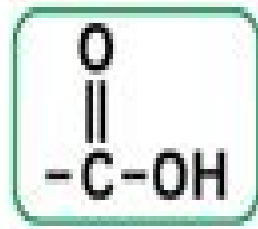
Aldehydes



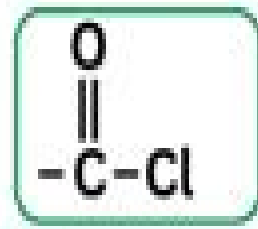
Thio aldehydes



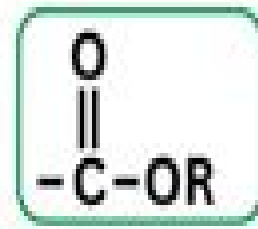
Ketonic



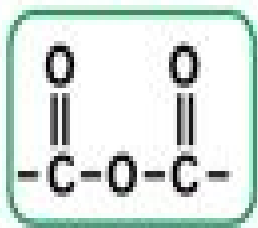
Carboxyl



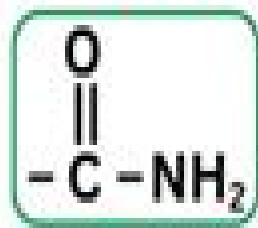
Chlorocarbonyl



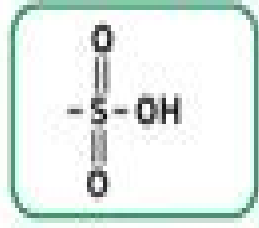
Alkoxy carbonyl



Anhydride



Amide



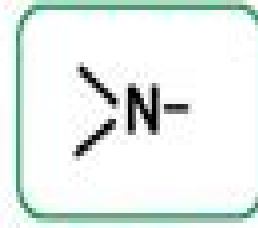
Sulphonic acid



Amino



Imino



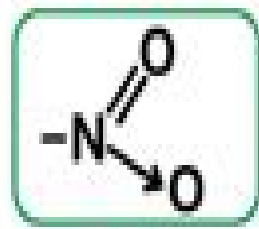
Tertiary N-atom



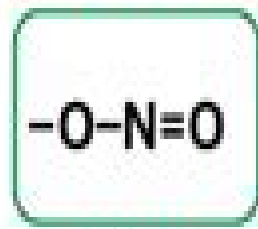
Cyano or nitrile



Isonitrile



Nitro



Nitrite

Name and Structure  
of Functional Groups

# Chemistry Of Double Bonded Functional Groups

**Thirumalaisamy P.  
Velavancorresponding**



## **Chemistry Of Double Bonded Functional Groups:**

## **Chemistry Of Double Bonded Functional Groups** Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has be evident than ever. They have the capacity to inspire, provoke, and ignite change. Such could be the essence of the book **Chemistry Of Double Bonded Functional Groups**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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