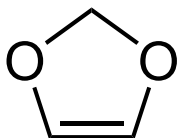


Is the given compound aromatic? Explain briefly.



- A) Yes, because it is cyclic, with $(4n + 2)$ electrons in contiguous p orbitals.
- B) No, because it does not have contiguous p orbitals.
- C) No, because it does not satisfy Hückel's Rule.
- D) No, because it cannot achieve planarity.