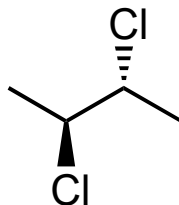


Is the following molecule optically active?
Does it have an enantiomer?



- A) It is optically active and it does have an enantiomer.
- B) It is NOT optically active but it does have an enantiomer.
- C) It is optically active but it does NOT have an enantiomer.
- D) It is NOT optically active and it does NOT have an enantiomer.