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Chemistry - Wikipedia

Ascorbic acid is an organic compound with formula C₆H₈O₆, originally called hexuronic acid.It is a white solid, but impure samples can appear yellowish. It dissolves well in water to give mildly acidic solutions. It is a mild reducing agent.. Ascorbic acid exists as two enantiomers (mirror-image isomers), commonly denoted "L" (for "levo") and "D" (for "dextro").

Chemistry of ascorbic acid - Wikipedia

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