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In the Reaction Represented by the Equation: $MnO_2 + 4HCl \rightarrow MnCl_2 + 2H_2O + Cl_2$ (i) Name the Substance Oxidised. (ii) Name the Oxidising Agent. (iii) Name the Substance Reduced. (iv) Name the Reducing Agent.

Magnesium Chloride (MgCl₂) - Structure, Molecular Mass ...

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