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Oxidation–reduction potential (Eh) is a measure of the ability of chemical/biochemical systems to oxidize (lose electrons) or reduce (gain electrons). A positive value indicates an oxidized state, whereas a negative value indicates a reduced state. The Eh of milk is about +150

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mV and that of cheese is about -250
mV.

Oxidation Reduction Potential - an
overview ...

The formalism of
oxidation reduction reactions and
calculations of redox potentials are a

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traditional part of teaching
bioenergetics. By quantitating the
tendencies of redox reactions to
occur, several ideas in metabolism
can be reinforced.

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