

Dehydrogenase

A dehydrogenase (also called DH or DHase in the literature) is an [enzyme](#) belonging to the group of [oxidoreductases](#) that oxidizes a [substrate](#) by a reduction reaction that removes one or more [hydrogens](#) from a substrate to an [electron](#) acceptor, usually NAD⁺/NADP⁺ or a flavin coenzyme such as FAD or FMN.

see [Hydroxyglutarate dehydrogenase](#)

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