



Chicken Lactate Dehydrogenase (DAG3435)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Native Chicken Lactate Dehydrogenase
Species	Chicken
Conjugate	Unconjugated
Format	Lyophilized
Preservative	None
Storage	2-8°C short term, -20°C long term

BACKGROUND

Introduction	Plasmodium is a genus of parasitic protists. Infection by these organisms is known as malaria. The genus Plasmodium was described in 1885 by Ettore Marchiafava and Angelo Celli. Currently over 200 species of this genus are recognized and new species continue to be described. Of the over 200 known species of Plasmodium, at least 11 species infect humans. Other species infect other animals, including monkeys, rodents, birds, and reptiles. The parasite always has two hosts in its life cycle: a mosquito vector and a vertebrate host.
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Keywords	Lactate Dehydrogenase; L lactate dehydrogenase A chain; L lactate dehydrogenase B chain; Lactate dehydrogenase A; Lactate dehydrogenase A chain; Lactate dehydrogenase B; LDH A; LDH B; LDH H; LDH heart subunit; LDH M; LDH muscle subunit; LDH1; NY REN 46 an
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