

Name: NADH dehydrogenase (ubiquinone)

Function: "A flavoprotein (FMN) containing iron-sulfur clusters. The complex is present in mitochondria and aerobic bacteria. Breakdown of the complex can release NADH dehydrogenase. In photosynthetic bacteria, reversed electron transport through this enzyme can reduce NAD⁺ to NADH."

Information is from KEGG

Source: This protein doesn't have a Swissprot number in NCBI page. We did the BLAST against Swissprot database but the e-values were too high to be considerate.

NADH dehydrogenase is described on Brenda, in many different organisms, we used the number EC 1.6.5.3 to search for more information about this enzyme.