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Abstract:

NADH OXIDASE FROM LACTOBACILLUS

The present invention is directed to a new NADH oxidase from Lactobacillus. Also disclosed is the nucleic acid
5 sequence coding for this NADH oxidase, as well as the vehicles containing the latter, such as plasmids or microorganisms.

The invention furthermore relates to a process for the
10 production of the enzymes and a process for the production of furthermore improved enzymes and also their preferred uses.

{ FIG. 1)