

Active Native Alcohol oxidase

Cat. No. ALOD-36 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Alcohol oxidase (EC 1.1.3.13) was purified from Candida sp..
Species	Candida sp.
Source	Candida sp.
Description	In enzymology, an alcohol oxidase (EC 1.1.3.13) is an enzyme that catalyzes the chemical reaction a primary alcohol + O ₂ → an aldehyde + H ₂ O ₂ . Thus, the two substrates of this enzyme are primary alcohol and O ₂ , whereas its two products are aldehyde and H ₂ O ₂ .
Form	Light yellowish lyophilized powder.
Bio-activity	7~20 U/mg
Storage	Store in tightly closed containers, desiccated, protected from light, at -20°C.

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