



## Acetyltransferase activity Kit

### Product Information

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#### Cat.No.

Kit-0037

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#### Product Overview

Universal-suitable for any AcetylCoA-dependent acetyltransferase  
Robust-Z' factor = 0.87  
Sensitive-fluorescent detection allows for both DNA and protein assays  
Higher throughput-homogeneous mix-and-read assay

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#### Size

96 wells

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#### Description

The Acetyltransferase activity kit is a homogeneous mix-and-read fluorescent assay for the determination of any acetyl-CoA dependent acetyltransferase activity. It is suitable for end-point or kinetic read options, which is ideal for determining mechanism of action, kinetics, and screening candidate compounds. The assay is amendable to HTS and miniaturization.

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#### Applications

Fluorescence microscopy. For the measurement of acetyl-CoA dependent acetyltransferase activity in purified in vitro samples that do not contain reductants from any species

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#### Storage

Store all components at -20°C, except positive control at -80°C.

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#### Kit Components

Black Microtiter plate, Reaction buffer, Assay buffer, Detection solution, Positive control

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