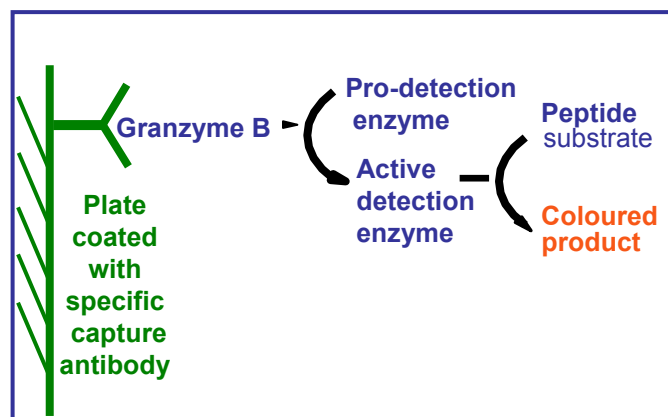


# Human Granzyme B Activity Reagent Set

- Quantitative measurement of active human Granzyme B
- 96-well plate format (5 plates per set)
- Colorimetric read-out at 405 nm
- Ability to detect high and low ranges in one assay
- Easy and sensitive
- Low costs per sample

## Assay principle



## Assay specifications

Dynamic range: 0.05 - 10 ng/ml

Sensitivity: 0.01 ng/ml (4 hr incubation)

Sample volume: 10 - 100  $\mu$ l

Format: 96 - well plate

Intended use:

- tissue homogenate
- conditioned culture medium
- serum
- urine

## What's in the box

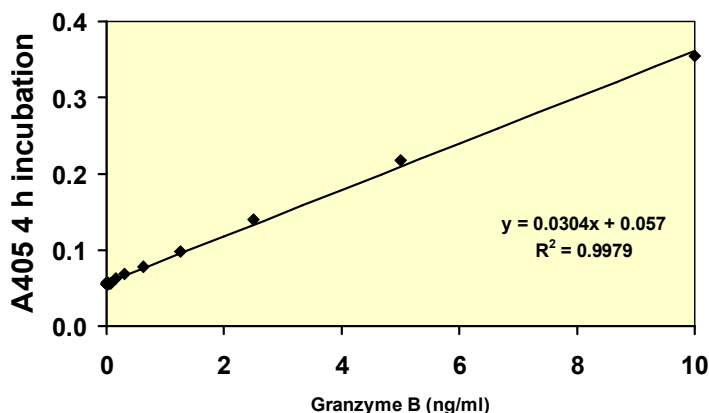
The following reagents are included: 5x Non-coated 96-well microplate, 5x Coating antibody solution, 5x Granzyme B standard, 5x Detection enzyme, 5x Chromogenic substrate, Protocol.

## Related products

Assays for:

- human MMP-9
- mouse MMP-9
- human MMP-2
- mouse MMP-2
- collagen

## Quantitative measurement



## QuickZyme BioSciences

P.O.Box 2215  
2301CE Leiden  
The Netherlands  
T: +31-88-8666114 / 8666024  
F: +31-88-8660609

www.QuickZyme.com  
E-mail: info@QuickZyme.com