

SAFETY DATA SHEET v1.1

Human MMP-7 activity assay

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Product and Company identification

Product Name QuickZyme Human MMP-7 activity assay
Product number QZBMMP7H

Company QuickZyme Biosciences B.V.
Sylviusweg 71
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The Netherlands

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Health hazard information

Information on ingredients

Product Name QuickZyme Human MMP-7 activity assay
CAS # none
EC no none
Annex I Index Number none

The hazards identified with this kit are those associated with the following components. For additional information, please refer to the individual component safety data sheets: www.quickzyme.com/product-list-assay-kits/human-mmp-7-activity-assay.

Kit Components:

Wash buffer	not classified as dangerous according to Regulation (EC) 1272/2008 as amended
Assay buffer	not classified as dangerous according to Regulation (EC) 1272/2008 as amended
Standard	H319 May cause eye irritation
Assay plate	not classified as dangerous according to Regulation (EC) 1272/2008 as amended
Detection enzyme	not classified as dangerous according to Regulation (EC) 1272/2008 as amended
Substrate	Acute H302 + H312 + H332 Harmful if swallowed, in contact with skin or if inhaled
Antibody stock	not classified as dangerous according to Regulation (EC) 1272/2008 as amended
APMA	H300 + H310 + H330 Fatal if swallowed, in contact with skin or if inhaled. H373 May cause damage to organs through prolonged or repeated exposure. H410 Very toxic to aquatic life with long lasting effects

Handling and storage

Storage Store at -20°C

Transport information

RID/ADR	Non-hazardous for road transport
IMDG	Non-hazardous for sea transport
IATA	Non-hazardous for air transport
Special provisions for transport	Not applicable

Other regulatory information

Caution: Substance not fully tested (EU)

Other information

Warranty

The information above is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any guarantee of the properties of the product. Users should make their own investigations to determine the suitability of the information for their particulate purposes. In no event shall QuickZyme be held liable for any claims, losses or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, resulting from handling or from contact with the above product.

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Created

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