

| Protease-Inhibitor-Mix FY | Cat.No. : | 39104   |
|---------------------------|-----------|---------|
|                           | Lot No. : | P140189 |

| Cat. number        | Components   | Target Protease    |
|--------------------|--|--------------------|
|                    |  | $\sim$             |
| 12745              | AEBSF-HCl  | Serine Proteases   |
| 21100              | E-64   | Cysteine Proteases |
| 52682              | Pepstatin A  | Aspartic Proteases |
| 32010              | 1,10-Phenanthroline  | Metalloproteases   |
|                    |  |                    |
| Storage (°C)       |  | -15 to -25         |
| Minimum shelf life | ()ech  | 04/2017            |
|                    | N.   |                    |
| Reconstitution     | Dissolve the content of the vial (6<br>100x stock solution (suitable for the | 0,                 |

Dissolve the content of the vial (62.6 mg) in 1 ml DMSO to obtain a 100x stock solution (suitable for the treatment of 100 ml tissue extract). After reconstitution, aliquot and freeze at -20 °C (stable for at least 4 weeks).

We do not guarantee that the product can be used for a special application. This document does not release you from performing the standard control upon receipt of incoming goods.

## SERVA Electrophoresis GmbH Quality Control

**Printing date**: 16.04.2014

## Dipl.-Ing. (FH) Bernhard Göckel

Patricia Milford

This report has been computer generated and does not contain a signature.