

# Change in Formulation

HAMPTON  
RESEARCH

*Solutions for Crystal Growth*

PEGRx 1 and PEGRx 2 and PEGRx HT

HR2-082 & HR2-084 & HR2-086

## Formulation change:

### PEGRx 2 reagent 9, PEGRx HT reagent 57(E9)

#### PEGRx 2 reagent 9

0.19 mM Cymal<sup>®</sup>-7, 0.1 M HEPES pH 7.5, 40% v/v Polyethylene glycol 400

- Lot number 2084\*\* where \*\* ≤ 17

#### PEGRx 2 reagent 9

0.1 M HEPES pH 7.5, 40% v/v Polyethylene glycol 400

- Lot number 2084\*\* where \*\* is ≥ 18

#### PEGRx HT reagent 57(E9)

0.19 mM Cymal<sup>®</sup>-7, 0.1 M HEPES pH 7.5, 40% v/v Polyethylene glycol 400

- Lot numbers 2086\*\*-xx-xx where \*\* is ≤ 42

#### PEGRx HT reagent 57(E9)

0.1 M HEPES pH 7.5, 40% v/v Polyethylene glycol 400

- Lot numbers 2086\*\*-xx-xx where \*\* is ≥ 43

---

## Documentation Error PEGRx HT reagent 57(E9)

### Lot Number 208642-17-17

The Formulation and Scoring Documents included inside the PEGRx HT kit (Lot 208642-17-17) had the incorrect formulation for reagent 57(E9).

Correct Formulation:

#### PEGRx HT reagent 57(E9)

0.19 mM Cymal<sup>®</sup>-7, 0.1 M HEPES pH 7.5, 40% v/v Polyethylene glycol 400

Hampton Research  
34 Journey  
Aliso Viejo, CA 92656-3317 U.S.A.  
Tel: (949) 425-1321 • Fax: (949) 425-1611  
Technical Support e-mail: tech@hrmail.com  
Website: www.hamptonresearch.com

© 1991-2020 Hampton Research Corp. all rights reserved  
Printed in the United States of America. This guide or  
parts thereof may not be reproduced in any form without  
the written permission of the publishers.