

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[®]-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[®]-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[®]-7, 0.1 M HEPES pH 7.5, 40% v/v Polyethylene glycol 400

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