



NEW PRODUCT LAUNCH

Specifically for use in
Enhanced Ames Test

EAT

Regensys™ "A Plus"

Regensys™ "B Plus"

5 - 30%



60-250.15 – NADPH REGENSYS "A Plus". 15ml refers to final volume of S9 mix/pkg. Intended for use in EAT testing. Supports 5-30% S9 mix. G-6-P MgCl₂-KCL in 0.1M phosphate buffer. pH 7.4. Add to "B Plus". Refrigerate.

60-250.4 - NADPH REGENSYS "A Plus". 40ml refers to final volume of S9 mix/pkg. Intended for use in EAT testing. Supports 5-30% S9 mix. G-6-P MgCl₂-KCL in 0.1M phosphate buffer. pH 7.4. Add to "B Plus". Refrigerate.

60-250.5 - NADPH REGENSYS "A Plus". 50ml refers to final volume of S9 mix/pkg. Intended for use in EAT testing. Supports 5-30% S9 mix. G-6-P MgCl₂-KCL in 0.1M phosphate buffer. pH 7.4. Add to "B Plus". Refrigerate.

60-251.15L - Lyophilized NADPH REGENSYS "B Plus". Intended for use in EAT testing. Supports 5-30% S9 mix. 15ml refers to final volume of S9 mix/pkg. 53mg of crystalline NADP. Add to "A Plus". Store in freezer.

60-251.4L - Lyophilized NADPH REGENSYS "B Plus". Intended for use in EAT testing. Supports 5-30% S9 mix. 40ml refers to final volume of S9 mix/pkg. 140mg of crystalline NADP. Add to "A Plus". Store in freezer.

60-251.5L - Lyophilized NADPH REGENSYS "B Plus". Intended for use in EAT testing. Supports 5-30% S9 mix. 50ml refers to final volume of S9 mix/pkg. 175mg of crystalline NADP. Add to "A Plus". Store in freezer.