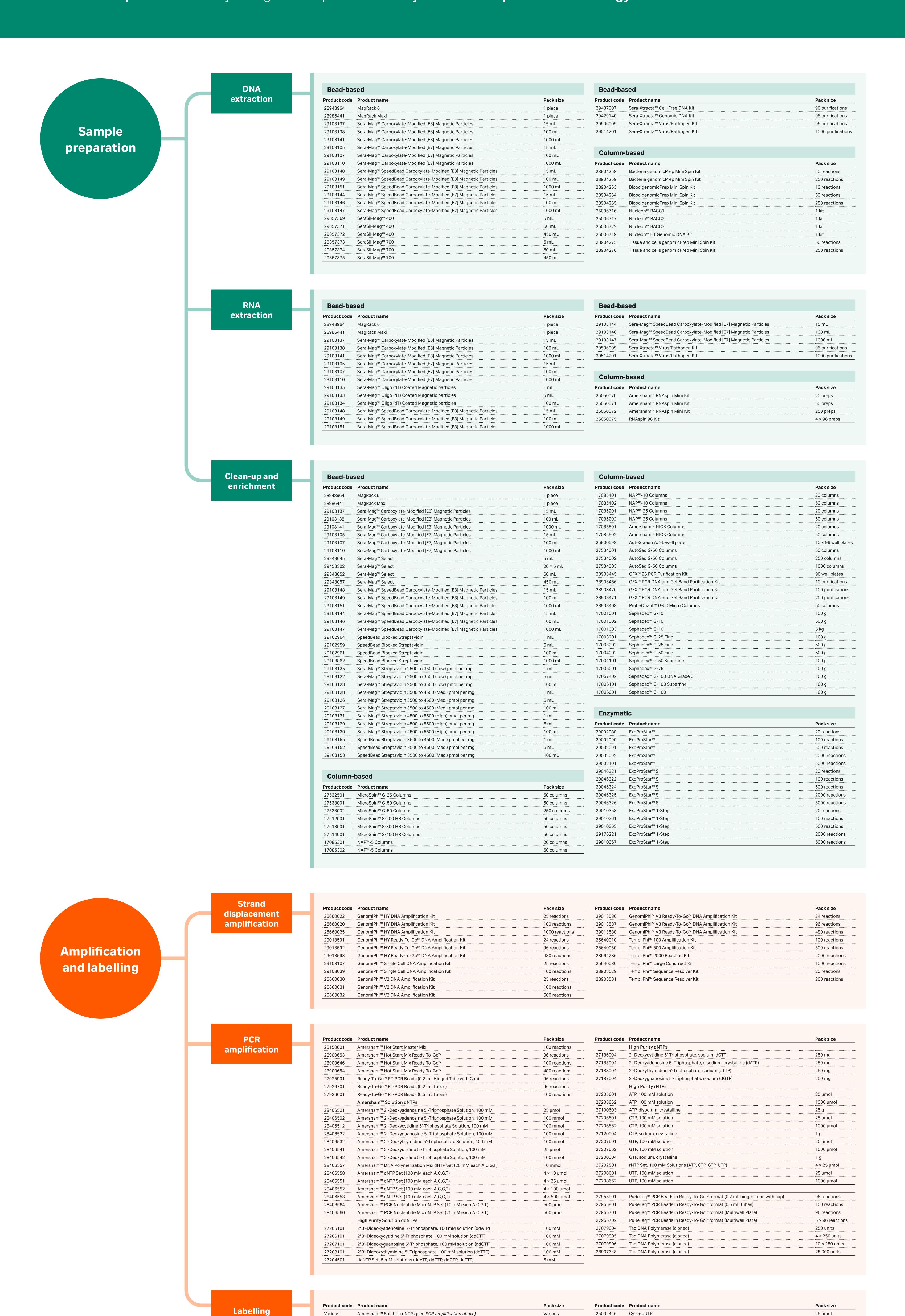
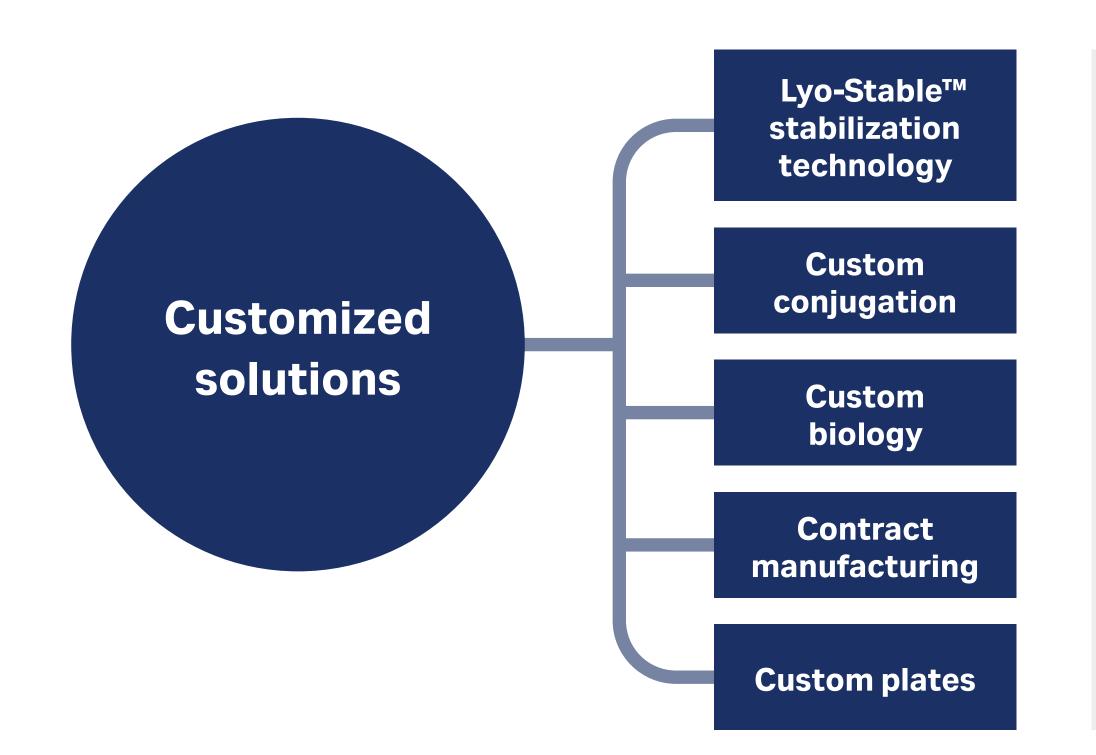
## Molecular diagnostics

## Supporting disease identification and the development of targeted therapies for the future

Molecular diagnostics focuses on disease diagnosis, predicting disease course, selecting treatments, and monitoring the effectiveness of therapies. Which products and solutions should you choose to support your sample preparation, amplification and labelling needs?

For the latest special offers on Cytiva's genomics products visit: cytiva.com/shop/molecular-biology





## **Custom solutions for genomics**

100 nmol

100 nmol

25 nmol

250 nmol

25 nmol

25 nmol

100 nmol

100 nmol

25 nmol

25000708

Various

Various

Various

25190058

27036101

25800184

25800185

Cy™5.5-dCTP

High Purity Solution ddNTPs (see PCR amplification above)

Value pack containing 5 × 25 nmol Cy<sup>™</sup>3-dCTP + 5 × 25 nmol Cy<sup>™</sup>5-dCTP

Value pack containing 5 × 25 nmol Cy<sup>™</sup>3-dUTP + 5 × 25 nmol Cy<sup>™</sup>5-dUTP

High Purity dNTPs (see PCR amplification above)

High Purity rNTPs (see PCR amplification above)

Microarray Hybridization Solution v2.0

Ready-To-Go™ T4 DNA Ligase

25801086

25800182

25005441

25800709

25005442

25000705

25801087

25800183

25005445

Cy™3-CTP

Cy™3-UTP

Cy™3-dCTP

Cy™3-dCTP

Cy™3-dUTP

Cy™3.5-dCTP

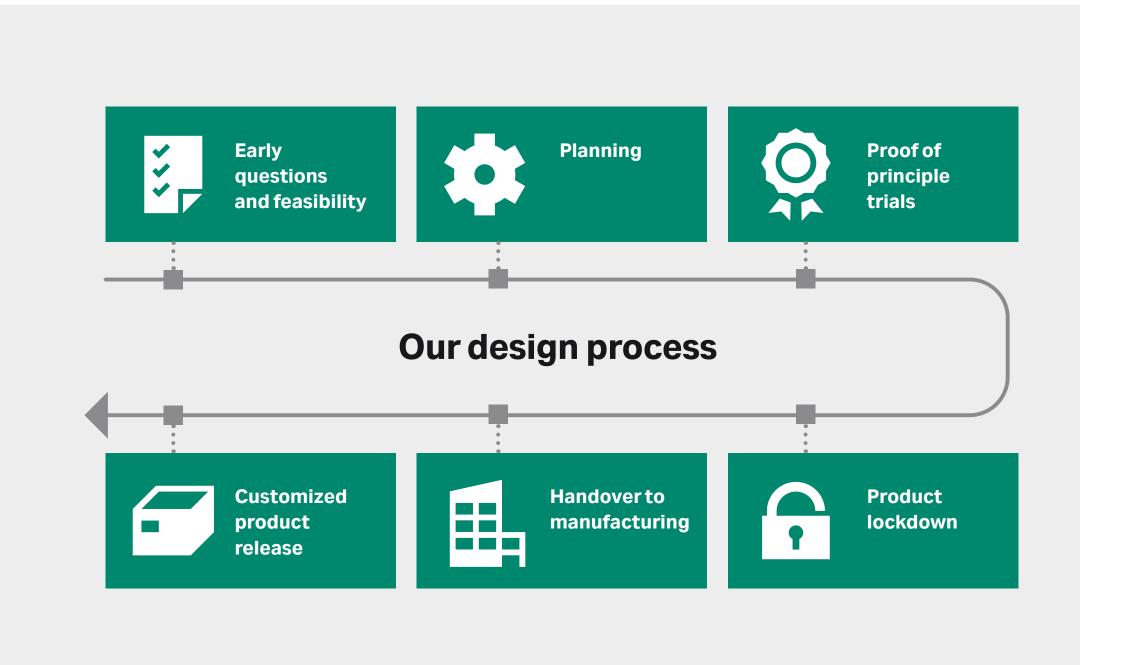
Cy™5-CTP

Cy™5-UTP

Cy™5-dCTP

Whether creating a custom bead, a specialized enzyme, or a convenient kit for a repeated workflow, we will work with you to share progress and optimize outcomes. We are committed to providing a specialist service based on collaboration and responsiveness to add value, allowing you to focus on results.

cytiva.com/custom-genomic-services





25 nmol

Various

Various

Various

1 piece

1 pack

1 pack

50 reactions

CY22704-10May22-PO