

Get the most from your NGS resources

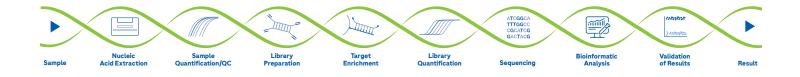
by sequencing only the most relevant regions

Adding target enrichment to your NGS workflows can help you **make the most of your resources** by greatly increasing the number of useful sequencing reads per sequencing run.

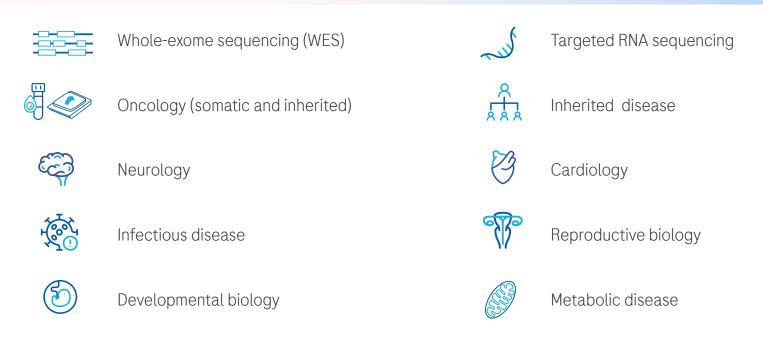
Two target enrichment technologies are offered by Roche:

- Hybridization-based probes
- Primer-extension target enrichment (PETE)

Our expanding portfolio for both of these methods is built upon over 15 years of design expertise, and includes panels for whole-exome sequencing (WES) and many somatic, inherited, and infectious diseases and conditions—as well as fully customized panels for either target-enrichment method.

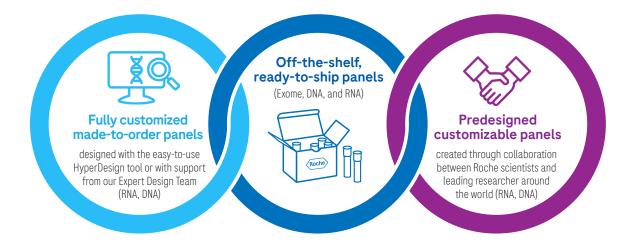


Focus your sequencing on specific areas of interest



Is your research area something else? We'll help you create fully customized panels
for DNA, RNA, and or the discovery and detection of specific biomarkers.

From ready-to-ship panels to made-from-scratch designs, we've got your targets covered.



For more information visit: **go.roche.com/SeqFocus**

Published by: Roche Sequencing and Life Science 9115 Hague Road Indianapolis, IN 46256