

egSEQ Target Probes

Product Description

egSEQ Target Probes are RNA-based region target probes used as part of hybridisation capture experiments. egSEQ Target Probes are used in conjunction with egSEQ Hyb & Wash Kit, Pure Beads, Cap Beads and Adapter Blockers.

Ordering Information

Product Code	Product Name	Specifications
EG1311S	egSEQ Exome Core Target Probes	16 rxn
EG1311		96 rxn
EG1310S	egSEQ Exome Inherit Target Probes	16 rxn
EG1310		96 rxn
EG1312S	egSEQ Comprehensive Oncology Target Probes	16 rxn
EG1312		96 rxn
EG1313S	egSEQ Haematology Target Probes	16 rxn
EG1313		96 rxn
#	egSEQ Custom Target Probes	#

Customised based on requirements

Components

Cap Colour	Component	Volume		Storage Temperature	Transport Requirements
		16 rxn	96 rxn		
Red	egSEQ Target Probes	36 µL	216 µL	< -70°C	Dry ice

Contact us:
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egSEQ Target Probes

Precautions

- Please read all relevant Safety Data Sheet(s).
- To ensure the quality of results, please follow corresponding instructions.
- Please wear appropriate personal protective equipment.
- Please handle biological samples and other materials in accordance with applicable guidelines.
- Avoid cross-contamination of samples and reagents to ensure the quality of results
- Do not use expired kits.

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Version History

Version	Date	Change(s)
v1.0	January 2022	Initial release
v1.01	May 2022	Exome Inherit, Haematology, Comprehensive Oncology

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