

egSEQ Eco Universal Blocking Oligo

Product Description

Used in hybridisation capture experiments to prevent non-specific binding of target DNA to the capture probes. Oligos function by blocking the capture probes from binding to regions of the target DNA that are not of interest. This helps to reduce background noise and increase the specificity of the hybridisation, resulting in improved accuracy and sensitivity. egSEQ Eco Universal Blocking Oligo is designed with a maximum blocking capacity of 3µg.

Ordering Information

Product Code	Product Name	Specifications
EG1305S	egSEQ Eco Universal Blocking Oligo	16 rxn
EG1305	egSEQ Eco Universal Blocking Oligo	96 rxn

Components

Cap Colour	Component	Volume		Storage Temperature	Transport Requirements
		16 rxn	96 rxn		
Purple	egSEQ Eco Universal Blocking Oligo	36 µL	200 µL	-20°C ± 5°C	Dry ice

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.

Version History

Version	Date	Change(s)
v1.0	January 2022	Initial release

For Research Use Only

Edinburgh Genetics and egSEQ are trademarks registered by Edinburgh Genetics Limited in the United Kingdom, the European Union, and other jurisdictions. Edinburgh Genetics Limited is a company registered in Scotland at 7 Torphichen Street, Edinburgh, United Kingdom EH3 8HX

Contact us:
customerservice@eggenetics.com

Edinburgh Genetics Limited
Pentlands Science Park, Penicuik, United Kingdom EH26 0PZ