

**Lincode siRNA Library**

Dharmacon part of horizon

Strumento per siRNA screening per indagare sulle funzioni lncRNA. Raccolta di reagenti siRNA per lo screening RNAi, targetizzando lunghe catene di RNA umano/di topo non codificante (lncRNA) da RefSeq v65 con numeri di accesso NR. Modificati in modo da ridurre l'off-targets e diminuire i falsi positivi.



Code	Description	Packaging
FE5G30110001	Lincodex siRNA Library - XR lncRNA RefSeq v54	0.1 nmol library
FE5G301100025	Lincodex siRNA Library - XR lncRNA RefSeq v54	0.25 nmol library
FE5G30110005	Lincodex siRNA Library - XR lncRNA RefSeq v54	0.5 nmol library
FE5G301100E201	Lincodex siRNA Library - XR lncRNA RefSeq v54	0.1 nmol library
FE5G301100E2025	Lincodex siRNA Library - XR lncRNA RefSeq v54	0.25 nmol library
FE5G301100E205	Lincodex siRNA Library - XR lncRNA RefSeq v54	0.5 nmol library
FE5G31110001	Lincodex siRNA Library - XR lncRNA RefSeq v58	0.1 nmol library
FE5G311100025	Lincodex siRNA Library - XR lncRNA RefSeq v58	0.25 nmol library
FE5G31110005	Lincodex siRNA Library - XR lncRNA RefSeq v58	0.5 nmol library
FE5G311100E201	Lincodex siRNA Library - XR lncRNA RefSeq v58	0.1 nmol library
FE5G311100E2025	Lincodex siRNA Library - XR lncRNA RefSeq v58	0.25 nmol library
FE5G311100E205	Lincodex siRNA Library - XR lncRNA RefSeq v58	0.5 nmol library
FE5GU311100E2025	topo Lincodex siRNA Library - XR lncRNA RefSeq v58	0.25 nmol library
FE5GU31110001	topo Lincodex siRNA Library - XR lncRNA RefSeq v58	0.1 nmol library
FE5GU311100025	topo Lincodex siRNA Library - XR lncRNA RefSeq v58	0.25 nmol library
FE5GU31110005	topo Lincodex siRNA Library - XR lncRNA RefSeq v58	0.5 nmol library
FE5GU311100E201	topo Lincodex siRNA Library - XR lncRNA RefSeq v58	0.1 nmol library
FE5GU311100E205	topo Lincodex siRNA Library - XR lncRNA RefSeq v58	0.5 nmol library





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