



B

Name	Sequence (5' → 3')	Application	Used in (Fig.)
sstel064	GGTTAGGGTTAG	SEC	S3
telo666	CGCTCTTAGGGTTAGGGTTAGGGTTAGcGTTAGGG	Telomerase assay	S2C
telo00	CGCTCTTAGGGTTAGGGTTAGGG	EMSA	S6A
telo60	CGCTCTTAGGGTTAGGGTTAGGGTTAGGG	EMSA	S6B
telo61	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGT	EMSA	S6C
telo62	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGTT	EMSA	S6D
telo63	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGTTA	EMSA	S6E
telo64	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGTTAGG	EMSA, WEMSA	S6F, S7A
telo65	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGTTAGG	EMSA	S6G
telo66	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGTTAGGG	EMSA	S6H
telo6^4	CGCTCTTAGGGTTAGGGTTAGGGTTAGGG^4TTAG	EMSA	S6I
telo6~4	CGCTCTTAGGGTTAGGGTTAGGGTTAGGG~4TTAG	EMSA	S6J
telo6#4	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGCCTCTTTAG	EMSA	S6K
telo6^6	CGCTCTTAGGGTTAGGGTTAGGGTTAGGG^6TTAGGG	EMSA	S6L
telo6#6	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGCCTCTTTAGGG	EMSA	S6M
telo6^	CGCTCTTAGGGTTAGGGTTAGGGTTAGGG^TTAGGG	EMSA	S6N
telo6#	CGCTCTTAGGGTTAGGGTTAGGGTTAGGGCCTCTT	EMSA	S6O
telo^4	CGCTCTTAGGGTTAGGGTTAGGG^4TTAG	EMSA	S6P
telo#4	CGCTCTTAGGGTTAGGGTTAGGGCCTCTTTAG	EMSA	S6Q
ctelo	TAACCCCTAACCTAAGAGCG	Complementary strand	S2C, S6, S7
rand	TGCTCTGACACGAAATCTGCT	Random carrier ssDNA	S6, S7