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hTERT Peptide

Catalogue No.: abx069990

The hTERT peptide is a solution that facilitates dissociation of the hTERT antibody for immunoprecipitation of telomerase. The hTERT peptide is a product which can be used in conjunction with hTERT Antibody [abx120550](#) and HEK-293T Cell Lysate [abx069991](#). For more information please see the *Nature Communications* publication, <http://www.nature.com/ncomms/2015/150709/ncomms8643/pdf/ncomms8643.pdf>. Working concentration is approximately 25 µl peptide per 20 µg antibody (corresponds to 20 molar equivalents of peptide per antibody).

Target: hTERT Peptide

Conjugation: Unconjugated

Storage: Aliquot and store at -20 °C or -80 °C. Avoid repeated freeze/thaw cycles.

Swiss Prot: [O14746](#) [Q8N6C3](#) [Q8NG46](#)

GeneID: [7015](#)

Gene Symbol: TERT

Concentration: 100 µM of peptide in 150 µl aliquots

Buffer: H₂O with 10% v/v glycerol + 0.05% w/v NaN₃.

Note: HEK-293T Telomerase Over –Expressing Cell Pellets “Licensed Products” may be subject of proprietary know how and one or more pending or granted patent applications, and are provided under license to Abbexa Ltd. The purchaser of Licensed Products is granted a non-exclusive, limited right to use the Licensed Products only for research purposes. Such license specifically excludes (i) the right to sell or otherwise transfer Licensed Products to third parties; (ii) use of Licensed Products for any diagnostic or therapeutic purpose; (iii) any use other than use in non-human animals or in vitro experiments. No right or license to perform commercial services of any kind using the Licensed Products, including without limitation reporting the results of recipient's activities for a fee or other commercial consideration, is hereby conveyed by the purchase of Licensed Products expressly, or by implication. Any use of Licensed Products other than for research purposes requires a license from the Children's Medical Research Institute (NSW, Australia). For license information, please contact a Bio-Link Australia licensing representative by e-mail at [Bio-link](#).