

GT1-7 | 305779

GT1-7

Description	GT1-7 is a human embryonic kidney (HEK) cell line that expresses the human GnRH receptor (GnRH-R) (VAMP-2, SNAP-25) and the human GnRH-R B. The cells are highly sensitive to GnRH and express high levels of GnRH-R. The cells are also highly sensitive to GnRH and express high levels of GnRH-R. The cells are also highly sensitive to GnRH and express high levels of GnRH-R.
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Organism	Human
Tissue	Embryonic kidney

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Cell type	GnRH
Growth properties	Adherent

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Citation	GT1-7 (GT1-7 Cytion 305779)
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_0281
GMO Status	GMO-S1: GT1-7 is a human embryonic kidney (HEK) cell line that expresses the human GnRH receptor (GnRH-R) (VAMP-2, SNAP-25) and the human GnRH-R B. The cells are highly sensitive to GnRH and express high levels of GnRH-R. The cells are also highly sensitive to GnRH and express high levels of GnRH-R. The cells are also highly sensitive to GnRH and express high levels of GnRH-R.

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Mutational profile	
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Sterility

Das Produkt ist steril und kann für PCR-Analysen verwendet werden.

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