

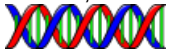
Creative Biogene Introduces miRNA 3'UTR Plasmid and Virus

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Tue, 2014-03-25 04:31 | kerry



Creative Biogene announces the launch of a suite of miRNA 3'UTR clones products. They include (a) **3'UTR Plasmid** [2]; and (b) **3'UTR Virus** [3].

Expressed in a mammalian expression vectors, the miRNA 3'UTR target cloning cover genome-wide human miRNAs for human, mouse, and rat. These mammalian vector based expression constructs allow efficient transduction of miRNAs into dividing and non-dividing cells transiently or stably for various studies. The 3'UTR plasmids provide a convenient solution for quantitative assessment of the inhibitory effect between miRNAs and their potential target genes.

These expression ready constructs are made in a mammalian expression vector system which provides a ready-for-use and single vector solution for both transcriptional regulation reporting and an internal control for normalization reporting

In following days, this product line will be completed and provide a complete set of tools and solutions for miRNA functional analysis.

Features:

- **High-throughput compatible**
- **High sensitivity**
- **Convenience**

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[2] <http://www.creative-biogene.com/Product/3UTR-Plasmid-list-37.html>

[3] <http://www.creative-biogene.com/Product/3UTR-Virus-list-38.html>

[4] http://www.antibodychain.com/forum/lets_talk_about_transgenic

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