

AR Luciferase Reporter Vector

Product Insert

Cat. No. LR0007

Shelf Life One year from date of receipt under proper storage conditions.

Storage See product label for appropriate storage conditions

Components 1 AR Luciferase Reporter Vector (20ul of 500 ng/ul)

Components 2 Empty Control Vector (20ul of 500 ng/ul)

Sequence (5'->3') GTCTGGTACAGGGTGTTCCTTTTTGTCTGGTACAGGGTGTTCCTTTTT

Description pAR-Luc is designed to measure transcriptional activity of androgen receptor. The androgen receptor functions as a steroid-hormone activated transcription factor. Upon binding the hormone ligand, the receptor dissociates from accessory proteins, translocates into the nucleus, dimerizes, and then stimulates transcription of androgen responsive genes.

**Contacting
Panomics**

For ordering information or technical support, contact the appropriate resource provided below according to your geographical location.

Location	U.S. Corporate Headquarters
Address	Panomics, Inc. 6519 Dumbarton Circle Fremont CA 94555 USA
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For an updated list of FAQs and product support literature, visit our website at www.panomics.com.
