

HSE Luciferase Reporter Vector

Product Insert

Cat. No. LR0038

Shelf Life	One year from date of receipt under proper storage conditions.
Storage	See product label for appropriate storage conditions
Component 1	HSE Luciferase Reporter Vector (20ul of 500 ng/ul)
Component 2	Empty Control Vector (20ul of 500 ng/ul)
Sequence (5'→3')	CTGGAATTTTCTAGACTGGAATTTTCTAGACTGGAATTTTCTAGA
Description	pHSE-Luc is designed to monitor the activation of heat shock factor (HSF) and heat shock-mediated signal transduction pathways.
QA Statement	Luciferase induction was measured from Hela expressing pHSE-Luc cell lysates after heat shock treatment.

**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
Telephone	1.510.818.2600
FAX	1.510.818.2610
Email	info@panomics.com
Technical Support	techsupport@panomics.com or 1.877.726.6642 option 3
Ordering Information	orders@panomics.com

Location	European Headquarters
Address	Panomics Srl Via Sardegna 1 20060 Vignate Milano Italy
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FAX	+39.02.95.360.992
Email	info_europe@panomics.com
Technical Support	techsupport_europe@panomics.com
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Location	Asia Pacific Headquarters
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For an updated list of FAQs and product support literature, visit our website at www.panomics.com.
