

Reduced prices on the RNA ampULSe product range - Amplification and Labeling Kits

Robust, 1-step labeling procedure!

The ULS Labeling technology from Kreatech (www.kreatech.com) gives you superior results, and has a quick and easy protocol. The ULS Labeling technology gives you a high recovery of nucleic acid fragments of all sizes – both small and big.

ULS is direct non-enzymatic labeling of RNA after linear amplification using unmodified natural nucleotides. This gives you advantages as:

- Higher yields, better quality and reduced bias.
- Better coverage of the transcriptome.
- More stable – enables longer storage time.
- Aliquots of the same sample can be labeled at different times.

Cat. no	Description
GEA-001	RNA ampULSe: Amplification and Labeling Kit (with Cy3 and Cy5)
GEA-006	RNA ampULSe: Amplification and Labeling Kit (with Biotin)
GEA-004	RNA ampULSe: Amplification and Labeling Kit (with Biotin for Affymetrix Genechips)
GEA-014	RNA ampULSe: Amplification and Labeling Kit (with Cy3 and Cy5 for Agilent arrays)
GEA-016	RNA ampULSe: Amplification and Labeling Kit (with Cy5 for Agilent arrays)
GEA-018	RNA ampULSe: Amplification and Labeling Kit (with Cy3 for Agilent arrays)
GEA-020	RNA ampULSe: Amplification and Labeling Kit (with Cy3 and Cy5 CombiMatrix arrays)
GEA-022	RNA ampULSe: Amplification and Labeling Kit (with Cy5 for CombiMatrix arrays)
GEA-024	RNA ampULSe: Amplification and Labeling Kit (with Cy 3 for CombiMatrix arrays)
GEA-026	RNA ampULSe: Amplification and Labeling Kit (with Biotin for CombiMatrix arrays)

Contact us to get more information!



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