



LAMBDA LIFE

## Science News

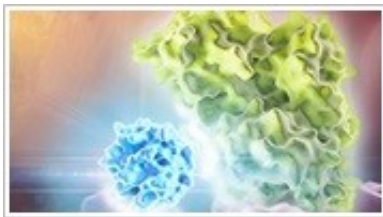
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### Combine NanoLuc with Firefly Luciferase for the Next Generation Dual Reporter Assay

The Nano-Glo® Dual-Luciferase® Reporter (NanoDLR™) Assay allows sequential measurement of firefly (Fluc) and NanoLuc® (Nluc) Luciferases in an easy-to-use, “add-read-add-read” format. Improved assay chemistry and the addition of NanoLuc® Luciferase allow better detection of small changes and the best signal-to-background available in a dual-reporter assay.

[View CalkTalk](#)



### Your DNA Miniprep results: Good recovery and purity in as little as 50µl elution - in less than 30 minutes

The ReliaPrep™ gDNA Tissue Miniprep System provides a complete, ready-to-use method for purification of gDNA from up to 25mg of tissue, a buccal (cheek) swab, or a 1cm mouse tail snip, obtaining intact gDNA without the use of ethanol washes or precipitations.

#### Features - Benefits:

- **Easy to Use:** Reagents are supplied "ready-to-use" — no additions required.
- **Save Time:** Eluted DNA obtained in 30 minutes or less (hands-on time).
- **No Ethanol:** Eliminates alcohol inhibition and carryover.
- **Pure gDNA:** Improved  $A_{260}/A_{230}$  ratios vs. the leading competitor.

[Learn more: ReliaPrep™ gDNA Tissue Miniprep](#)

[See also: RNA Purification from Cells and Tissues](#)

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## Contact Your Local Representative

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