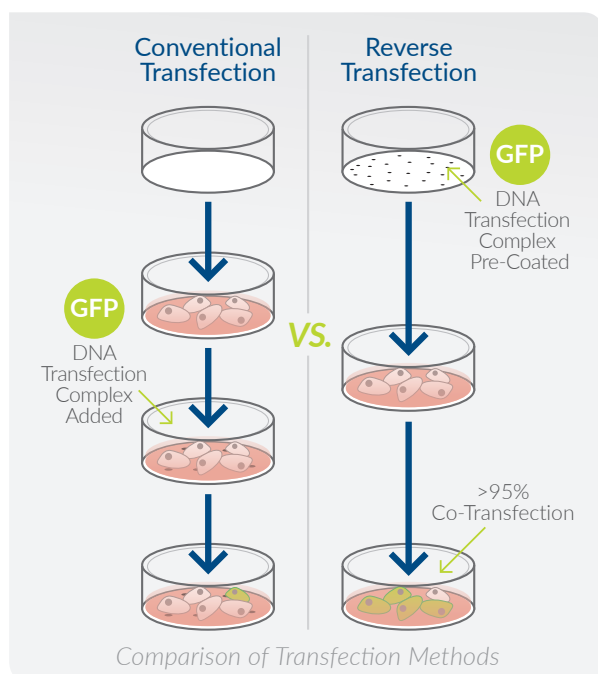
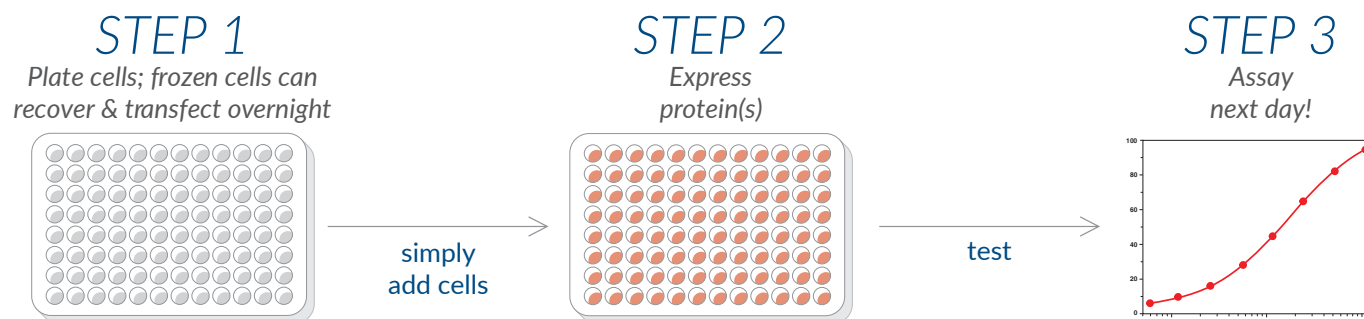


Reverse Transfection Assays

Reverse Transfection Reporter Assay technology uses plates pre-coated with optimized transfection complexes, offering up to 3-fold increased transfection and >95% co-transfection efficiency that is consistent well-to-well. This unique system is ideal for rapid assay development and high-throughput screening.

- No need to develop, maintain, or expand stable cell lines
- Avoid cell lineage variability
- Suitable for difficult targets for which stable cell lines are not sustainable



Item No.	Product Name
600670	CYP1A1/2 Induction Reporter Assay Kit
600680	CYP2B6 Induction Reporter Assay Kit
601120	CYP2C9 Induction Reporter Assay Kit
601380	EP ₂ Receptor (human) Reporter Assay Kit*
601390	EP ₄ Receptor (human) Reporter Assay Kit*
600410	EP ₄ Receptor (rat) Activation Assay Kit (cAMP)
601190	FFAR1 (GPR40) Reporter Assay Kit
601200	FFAR4 (GPR120) Reporter Assay Kit
600180	Melanocortin-3 Receptor Reporter Assay Kit
600190	Melanocortin-4 Receptor Reporter Assay Kit
600240	Orexin 1 Receptor Reporter Assay Kit
600250	Orexin 2 Receptor Reporter Assay Kit
601440	TGR5 (GP-BAR1) Reporter Assay Kit

*Also available for rat homologs (Item Nos. 600340 and 600350)

View a complete list of our **reverse transfection assays** at www.caymanchem.com

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