

Gene Knockdown Stable Cell Lines

Gene knockdown cell lines play important roles for studying gene function, designing diseases models, biopharmaceutical research, drug discovery and many other applications. shRNA is an advantageous mediator of RNAi in that it has a relatively low rate of degradation and turnover. Scientists of Creative Biogene have developed a series of gene knockdown stable cell lines to assist your research.



Applications

1. Studying gene's function and regulation mechanism
2. Designing diseases models for treatment
3. Applied in biopharmaceutical research and drug discovery

<https://www.creative-biogene.com/products/gene-knockdown-stable-cell-lines.html>