## siRNA / miRNA transfection reagent: INTERFERin<sup>®</sup>





delivered by VWIT



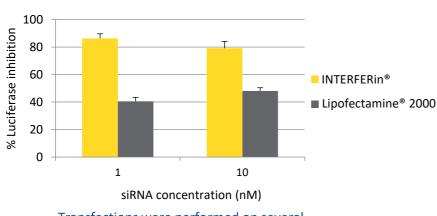
## siRNA / miRNA transfection reagent

### **INTERFERin®**

- Great silencing using as little as 1 nM siRNA
- Over 90% gene silencing in a wide variety of cells
- Suitable for transfection miRNA and other oligonucleotides

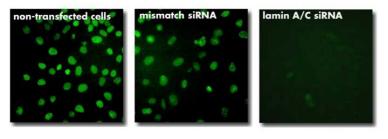
INTERFERin<sup>®</sup> outperforms its main competitor:

- Gentle mode of action for more robust data and excellent cell viability
- Compatible with serum and antibiotics



Transfections were performed on several cell lines following standard protocol.

#### Efficient gene silencing:



Transfections were performed on CaSki cells following standard protocol.

Request your free sample

Silencing efficiency Adherent cell lines (1nM siRNA) A549 HeLa CaSki MCF7 > 90% NIH-3T3 RAW SiHa 60-70% HepG2 Primary cells (1 nM siRNA) Murine embryonic fibroblasts Primary human fibroblasts > 90% Primary human hepatocytes Suspension cell lines (5 nM siRNA) K562 > 80% THP-1

Transfected cell lines and silencing efficiencies obtained with INTERFERIn<sup>®</sup>.

Product	Car N°	Reagent size
INTERFERin®	89129-928	0.1 ml
	89129-930	1 ml
	89129-932	5 x 1 ml

INTERFERIN<sup>®</sup> is a registered trademark of Polyplus-transfection<sup>®</sup>. Lipofectamine<sup>®</sup> is a registered trademark of Thermo Fisher scientific.





VWR.COM

Polyplus



a product and/or services details are current when published and subject to change without notices. | Certain products or services may be limited by federed, state, provincial, or local regulation antor, makes no claims or warranties concerning autoinable/green products. Any claims concerning sustainable/green products are not house of VMM and/or Anototic, in: conflicts, all prices are in US addies unless of themises and the CMM and CMM and the and CMM and the control or walls.

021 Lit No 160242W/REV

# protocol.