

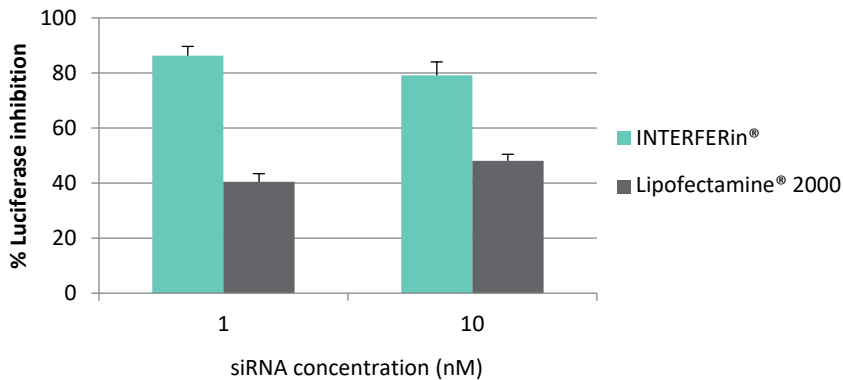


siRNA, miRNA and other oligonucleotides

INTERFERin®

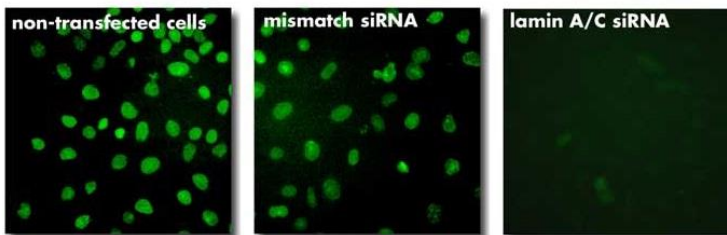
- + Great silencing using as little as 1 nM siRNA
- + Over 90% gene silencing in a wide variety of cells
- + Suitable for transfection miRNA and other oligonucleotides
- + Gentle mode of action for more robust data and excellent cell viability
- + Compatible with serum and antibiotics

INTERFERin® outperforms its main competitor:



Transfections were performed on several cell lines following standard protocol.

Efficient gene silencing:



Transfections were performed on CaSki cells following standard protocol.

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

Transfected cell lines and silencing efficiencies obtained with INTERFERin®.

Cell Transfection DataBase



Request
your free
sample



Nous contacter

Service client - commande : commande@ozyne.fr
Service technique :
Réactifs : 01 34 60 60 24 - tech@ozyne.fr
Instrumentation : 01 30 85 92 88 - instrum@ozyne.fr

Product	Ref N°	Reagent size
INTERFERin®	409-01	0.1 mL
	409-10	1 mL
	409-50	5 x 1 mL