

## ICAFectin® 442 siRNA transfection reagents

### Achieve high quality gene silencing in a broad variety of cells

ICAFectin® siRNA transfection reagents is a novel synthetic molecule derived from natural compounds associated with high transfection level and minimal off-target effects

- High efficient gene silencing
- Long lasting silencing effect (up to 5 days)
- Highest efficiency compared to the transfection products on the market
- No cytotoxicity
- Reverse transfection protocol for high-throughput studies
- Excellent reproducibility
- ICAFectin® 442 is very well recognized siRNA transfection reagent described in worldwide scientific publications (EMBO J, CELL reports, NAR, ...) (See Publications\_ICAFectin®)

**Ask a free sample by sending an email to [info@incellart.com](mailto:info@incellart.com)**

**Down load the ICAFectin®442 transfection protocol**

### Broad spectrum reagent

ICAFectin® 442	Achieve gene silencing in	Volume and price
ICAFectin® 442 is an universal transfection reagent for robust siRNA transfection in many cell lines and also for "difficult to transfect" cells including primary cells	Fibroblast cell lines (eg:HEK293, COS-7, NIH3T3)	<b>0.5 mL</b> (ref 442-500) <b>190 EUR</b>
	Epithelial cell lines(HeLa, CHO, MDCK), Endothelial cell lines (HUVEC)	<b>0.25 mL</b> (ref 442-250) <b>114 EUR</b>
	Myoblast cell lines (C2C12)	
	Primary cells (hepatocytes, cardiomyocytes, neurons, dendritic cells)	
	Monocytes, macrophages (Raw264.7)	
Every cells "reluctant" to transfection (HepG2, IHH, KMM1, H1299, Colo 320)		



