



RNAitect

RNAitect has been used successfully to transfect siRNA into HEK293, HuH-7 (human hepatoma), B16 melanoma, CHO-K1, COS-1, COS-7, NIH3T3, SF-9, S2, primary human keratinocytes, primary rat aortic smooth muscle (WKY3M), and other cell lines. No significant toxicity was observed at working concentrations used on the cell lines tested. 1mL of RNAitect is sufficient for 250 transfections in 35-mm plates.

Catalog No.	590011
Size	1ml
Product Category	Transfection Reagent
Storage/Stability	2 ~ 8°C/2 years
Shipping	Gel Packs

www.realgenelabs.com

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