



Certificate of Analysis

COA No: CA_RES-0032

Version: 01

ISOLATE II RNA Mini Kit

For Research Use Only

Storage Conditions:	Room Temperature
Lot number:	IS508-413J
Expiry date:	March 2015

Quality Control Parameters

Component	Specification	Result	Batch
ISOLATE II Filters	n/a	n/a	FIL-413J
ISOLATE II RNA Mini Columns	Nucleic acid recovery >90%	Passed	SC-413J
Collection tubes (2ml)	n/a	n/a	CT2-413J
Collection tubes (1.5ml)	n/a	n/a	CT1.5-413J
Lysis Buffer RLY	pH = 6.7-7.3, density	Passed	RLY-413J
Wash Buffer RW1	pH = 6.9-7.5, density	Passed	RW1-413J
Wash Buffer RW2	pH = 7.5-7.9, density, sterility	Passed	RW2-413J
Membrane Desalting Buffer MEM	pH = 7.8-7.1, density	Passed	MEM-413J
Reaction Buffer for DNase I RDN	pH = 6.9-7.1, density	Passed	RDN-413J
DNase, RNase-free	No RNase activity detectable in connection with our kit	Passed	DN1-413J
RNase-free Water	Density, no RNase activity, sterility	Passed	H2O-413J

Authorised by Jade James

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