

お客様各位

QuantiFast™ Probe RT-PCR Plus Kit (Cat. no. 204482) に添付の英語版 Handbook (September 2010) に、2 箇所の記載が間違いがあり、下記の通り訂正しお詫びいたします。

Kit Contents (5 ページ)

	(誤)	(正)
■ QuantiFast Mix 1	55 μ l	500 μl
■ QuantiFast Mix 2 (Probe)	55 μ l	500 μl

正しい Kit Contents は以下となります。

QuantiFast Probe RT-PCR Plus Kit	(80)	(400)
Number of 25 μ l reactions	80	400
Cat. no.	204482	204484
2x QuantiFast Mix 1	500 μ l	2 x 1.3 ml
2x QuantiFast Mix 2 (Probe)	500 μ l	2 x 1.3 ml
QuantiFast RT Mix	100 μ l	100 μ l
ROX Dye Solution	45 μ l	210 μ l
High-ROX Dye Solution	45 μ l	210 μ l
RNase-Free Water	1.9 ml	2 x 1.9 ml
Handbook	1	1



Product Description (7 ページの表)

(誤)

ROX passive reference dye *	Optimized concentration of fluorescent dye for normalization of fluorescent signals on all instruments from Applied Biosystems® except Applied Biosystems 7500 Real-Time PCR Systems
High-ROX Dye Solution	Optimized concentration of fluorescent dye for normalization of fluorescent signals on all instruments from Applied Biosystems except the Applied Biosystems 7500

(正)

ROX passive reference dye	Separate tube of passive reference dye for normalization of fluorescent signals on the Applied Biosystems 7500 and, optionally, on instruments from Stratagene; not required for instruments from Bio-Rad® / MJ Research, Cepheid®, Corbett Research, Eppendorf®, and Roche®
High-ROX Dye Solution	Separate tube of passive reference dye for normalization of fluorescent signals on all instruments from Applied Biosystems except Applied Biosystems 7500 Real-Time PCR Systems

Trademarks: QIAGEN®, QuantiFast™ (QIAGEN Group).

ご不明な点がございましたら、弊社テクニカルサポートへお問い合わせください。

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