



## Print My PrimePCR Products

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Printed: August 13, 2014 02:39:00 AM

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Account Number: 1000037

Item	Catalog #	List Price
<b>01 PrimePCR™ SYBR® Green Assay: Orc1, Mouse</b> desalted 200 x 20 µl reactions <b>Unique Assay ID:</b> qMmuCID0005209 <a href="#">Promotion Available for this Product Details</a>	100-25636	\$120.00
<b>02 PrimePCR™ Probe Assay: ORC1, Human</b> 500 x 20 µl reactions <b>Fluorophore:</b> FAM <b>Unique Assay ID:</b> qHsaCIP0030768	100-31225	\$350.00
<b>03 PrimePCR™ SYBR® Green Assay: ORC1, Human</b> desalted 200 x 20 µl reactions <b>Unique Assay ID:</b> qHsaCID0016725 <a href="#">Promotion Available for this Product Details</a>	100-25636	\$120.00
<b>04 PrimePCR™ Template for Probe Assay: ORC1, Human</b> 200 x 20 µl reactions <b>This template is intended for use with the real-time PCR Probe assay with the following Unique Assay ID: qHsaCIP0030768</b>	100-31285	\$160.00
<b>05 PrimePCR™ Template for SYBR® Green Assay: ORC1, Human</b> desalted 200 x 20 µl reactions <b>This template is intended for use with the real-time PCR SYBR® Green assay with the following Unique Assay ID: qHsaCID0016725</b>	100-25716	\$120.00
<b>06 Dhruv -July 14, 2014</b> 96 well, SYBR plate with 2 unique assays. <b>Species :</b> Human <b>Instrument:</b> <input type="text" value="Bio-Rad Chromo4 - 96"/>	100-25216	\$200.00
<b>07 PrimePCR™ SYBR® Green Assay: PTGES2, Human</b> desalted 200 x 20 µl reactions <b>Unique Assay ID:</b> qHsaCED0004113 <a href="#">Promotion Available for this Product Details</a>	100-25636	\$120.00
<b>08 Dhruv-July 24, 2014</b> 96 well, SYBR plate with 1 unique assays. <b>Species :</b> Human <b>Instrument:</b> <input type="text" value="Bio-Rad CFX96"/>	100-25216	\$200.00
<b>09 passay</b> 96 well, SYBR plate with 3 unique assays. <b>Species :</b> Human <b>Instrument:</b> <input type="text" value="Bio-Rad CFX Connect - 96"/>	100-25216	\$200.00

10	<b>Unnamed Plate -August 04, 2014</b> 96 well, SYBR plate with 4 unique assays. <b>Species :</b> Human <b>Instrument:</b> <input type="text" value="Bio-Rad CFX96"/>	100-25216	\$200.00
11	<b>Sassay</b> 96 well, SYBR plate with 5 unique assays. <b>Species :</b> Human <b>Instrument:</b> <input type="text" value="Bio-Rad CFX96"/>	100-25216	\$200.00