









 <p><b>DG8™ Cartridges for QX200™/QX100™ Droplet Generator</b> <b>186-4008</b> Pkg of 24, cartridges for use with droplet generator in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$205.00</p>
 <p><b>DG8™ Gaskets for QX200™/QX100™ Droplet Generator</b> <b>186-3009</b> Pkg of 24, gaskets for use with droplet generator in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$56.00</p>
 <p><b>Droplet Generator Cartridges and Gaskets</b> <b>186-4007</b> 5 pkg of 24 DG8™ Cartridges, 5 pkg of 24 DG8 Gaskets, for use with droplet generator in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$1,296.00</p>
 <p><b>Droplet Generation Oil for Probes</b> <b>186-3005</b> 70 ml (10 x 7 ml), oil, for use with droplet generator in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$251.00</p>





	<p><b>QX200™ Droplet Generation Oil for EvaGreen</b> <b>186-4005</b></p> <p>14 ml (2 x 7 ml), oil for use with the droplet generator in the QX200™ Droplet Digital™ PCR System</p>	<p><b>List Price:</b> \$56.00</p>
	<p><b>QX200™ Droplet Generation Oil for EvaGreen</b> <b>186-4006</b></p> <p>70 ml (10 x 7 ml), oil for use with the droplet generator in the QX200™ Droplet Digital™ PCR System</p>	<p><b>List Price:</b> \$251.00</p>
	<p><b>Pierceable Foil Heat Seal</b> <b>181-4040</b></p> <p>Pkg of 100, foil seals for PCR and QX200™/QX100™ Droplet Digital™ PCR System applications, for use with PX1™ PCR Plate Sealer</p>	<p><b>List Price:</b> \$83.00</p>

**Consumables and other materials**

Pipets	20 µl pipet for sample loading	Rainin L-20
	50 µl pipet for droplet transfer	Rainin L-50, L8-50
	8-channel, 200 µl pipet for oil	Rainin L8-200
Pipet tips	Filtered	Rainin GP-L10F, GP-L200F
96-well PCR plates	twin.tec semi-skirted 96-well plate	Eppendorf 951020362
Reagent trough	Any	

ddPCR Supermix Kits and Reagents Available from BioRad

 A photograph of the ddPCR Supermix for Probes (No dUTP) 186-3023 kit. It includes a green and yellow box and two small vials.	<p><b>ddPCR™ Supermix for Probes (No dUTP)</b> <b>186-3023</b> 2 ml (2 x 1 ml), 2x supermix, for use in sample preparation for droplet generation in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$164.00</p>
 A photograph of the ddPCR Supermix for Probes (No dUTP) 186-3024 kit. It includes a green and yellow box and five small vials.	<p><b>ddPCR™ Supermix for Probes (No dUTP)</b> <b>186-3024</b> 5 ml (5 x 1 ml), 2x supermix, for use in sample preparation for droplet generation in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$410.00</p>
 A photograph of the ddPCR Supermix for Probes (No dUTP) 186-3025 kit. It includes a green and yellow box and five small vials.	<p><b>ddPCR™ Supermix for Probes (No dUTP)</b> <b>186-3025</b> 25 ml (5 x 5 ml), 2x supermix, for use in sample preparation for droplet generation in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$2,050.00</p>
 A photograph of the ddPCR Supermix for Probes 186-3026 kit. It includes a green and yellow box and two small vials.	<p><b>ddPCR™ Supermix for Probes</b> <b>186-3026</b> 2 ml (2 x 1 ml), 2x supermix, for use in sample preparation for droplet generation in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$164.00</p>

	<p><b>ddPCR™ Supermix for Probes</b> <b>186-3010</b></p> <p>5 ml (5 x 1 ml), 2x supermix, for use in sample preparation for droplet generation in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$410.00</p>
	<p><b>ddPCR™ Supermix for Probes</b> <b>186-3027</b></p> <p>25 ml (5 x 5 ml), 2x supermix, for use in sample preparation for droplet generation in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$2,050.00</p>
	<p><b>ddPCR™ Supermix for Probes</b> <b>186-3028</b></p> <p>50 ml (10 x 5 ml), 2x supermix, for use in sample preparation for droplet generation in the QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$4,100.00</p>
	<p><b>One-Step RT-ddPCR Kit for Probes</b> <b>186-3021</b></p> <p>2 ml (2 x 1 ml), 200 x 20 µl reactions, 2x RT-ddPCR mix, includes 1 manganese acetate tube, for use with QX200™/QX100™ Droplet Digital™ PCR Systems</p>	<p><b>List Price:</b> \$922.00</p>



**One-Step RT-ddPCR Kit for Probes**

**186-3022**

5 ml (5 x 1 ml), 500 x 20  $\mu$ l reactions, 2x RT-ddPCR mix, includes 2 manganese acetate tubes, for use with QX200™/QX100™ Droplet Digital™ PCR Systems

**List Price:** \$2,306.00



**ddPCR™ Buffer Control Kit**

**186-3052**

9 ml (2 x 4.5 ml), 2x buffer, for use as a blank well control in QX100™ Droplet Digital™ PCR System

**List Price:** \$205.00



**QX200™ ddPCR™ EvaGreen Supermix**

**186-4033**

200 x 20  $\mu$ l reactions, 2 ml (2 x 1 ml), 2x supermix, for use in sample preparation with the droplet generator in the QX200™ Droplet Digital™ PCR System

**List Price:** \$164.00







**QX200™ ddPCR™ EvaGreen Supermix**

**186-4034**

500 x 20  $\mu$ l reactions, 5 ml (5 x 1 ml), 2x supermix, for use in sample preparation with the droplet generator in the QX200™ Droplet Digital™ PCR System

**List Price:** \$410.00

 <p><b>QX200™ ddPCR™ EvaGreen Supermix 186-4035</b></p> <p>2,500 x 20 µl reactions, 25 ml (5 x 5 ml), 2x supermix, for use in sample preparation with the droplet generator in the QX200™ Droplet Digital™ PCR System</p>	<p><b>List Price:</b> \$2,050.00</p>
 <p><b>QX200™ ddPCR™ EvaGreen Supermix 186-4036</b></p> <p>5,000 x 20 µl reactions, 50 ml (10 x 5 ml), 2x supermix, for use in sample preparation with the droplet generator in the QX200™ Droplet Digital™ PCR System</p>	<p><b>List Price:</b> \$4,100.00</p>
 <p><b>QX200™ 2x Buffer Control for EvaGreen 186-4052</b></p> <p>9 ml (2 x 4.5 ml), 2x buffer, for use as a blank well control with EvaGreen in the QX200™ Droplet Digital™ PCR System</p>	<p><b>List Price:</b> \$205.00</p>
 <p><b>ddPCR™ Library Quantification Kit for Illumina TruSeq 186-3040</b></p> <p>200 x 20 µl reactions, includes ddPCR Library Quantification Assay and ddPCR Supermix for Probes (No dUTP), for quantification of Illumina TruSeq libraries using the QX200™/QX100™ ddPCR™ Systems</p>	<p><b>List Price:</b> \$511.00</p>



**ddPCR™ Library  
Quantification Kit for Ion  
Torrent**

**186-3041**

200 x 20 µl reactions, includes  
ddPCR Library Quantification  
Assay and ddPCR Supermix for  
Probes (No dUTP), for  
quantification of Ion Torrent  
AmpliSeq and RNA libraries  
using the QX200™/QX100™  
ddPCR™ Systems

**List Price:** \$499.00