

Probe 1-step qPCR mix: A maior facilidade de uso em aplicações de diagnóstico é alcançada através do uso de várias tecnologias de sonda, incluindo qPCR e RT-qPCR. É uma mistura universal qPCR adequada para todos os tipos de tecnologias de sonda, incluindo, TaqMan®, Scorpions® and molecular beacons. O formato de mistura de alta concentração 4x do Clara™ Probe 1-Step Mix oferece maior sensibilidade e flexibilidade, permitindo que mais amostra seja adicionada a cada reação, e para que volumes de reação menores sejam usados com confiança. A amplificação rápida permite Cts anteriores e permite a detecção confiável de até quatro cópias-alvo por reação de 20 µL (0,8 cópias por µL).

Obtenha a detecção superior mesmo nas amostras mais diluídas.

PRODUTO	DESCRIÇÃO	PACK SIZE	Nº CATÁLOGO
Real-time PCR MasterMixes qPCRBIO SyGreen Mix Lo-ROX	SyGreen real-time PCR	100 x 20 µL rxns	PB20.11-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.11-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.11-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.11-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.11-51
Real-time PCR MasterMixes qPCRBIO SyGreen Mix Hi-ROX	SyGreen real-time PCR	100 x 20 µL rxns	PB20.12-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.12-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.12-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.12-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.12-51
Real-time PCR MasterMixes qPCRBIO SyGreen Mix Fluorescein	SyGreen real-time PCR	100 x 20 µL rxns	PB20.13-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.13-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.13-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.13-50
Real-time PCR MasterMixes qPCRBIO SyGreen Mix Separate-ROX	SyGreen real-time PCR - No- Lo-Hi- ROX	100 x 20 µL rxns	PB20.14-01
	SyGreen real-time PCR - No- Lo-Hi- ROX	500 x 20 µL rxns	PB20.14-05
	SyGreen real-time PCR - No- Lo-Hi- ROX	2000 x 20 µL rxns	PB20.14-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.14-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.14-51

PRODUTO	DESCRIÇÃO	PACK SIZE	Nº CATÁLOGO
Real-time PCR MasterMixes qPCRBIO SyGreen Blue Mix Lo-ROX	SyGreen real-time PCR	100 x 20 µL rxns	PB20.15-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.15-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.15-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.15-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.15-51
Real-time PCR MasterMixes qPCRBIO SyGreen Blue Mix Hi-ROX	SyGreen real-time PCR	100 x 20 µL rxns	PB20.16-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.16-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.16-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.16-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.16-51
Real-time PCR MasterMixes qPCRBIO SyGreen Blue Mix Separate-ROX	SyGreen real-time PCR	100 x 20 µL rxns	PB20.17-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.17-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.17-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.17-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.17-51
Real-time PCR MasterMixes qPCRBIO Probe Mix Lo-ROX	Probe Based Assays - Universal	100 x 20 µL rxns	PB20.21-01
	Probe Based Assays - Universal	500 x 20 µL rxns	PB20.21-05
	Probe Based Assays - Universal	2000 x 20 µL rxns	PB20.21-20
	Probe Based Assays - Universal - 50 mL bottle	5000 x 20 µL rxns	PB20.21-50
	Probe Based Assays - Universal - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.21-51
Real-time PCR MasterMixes qPCRBIO Probe Mix Hi-ROX	Probe Based Assays - Universal	100 x 20 µL rxns	PB20.22-01
	Probe Based Assays - Universal	500 x 20 µL rxns	PB20.22-05
	Probe Based Assays - Universal	2000 x 20 µL rxns	PB20.22-20
	Probe Based Assays - Universal - 50 mL bottle	5000 x 20 µL rxns	PB20.22-50
	Probe Based Assays - Universal - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.22-51



PRODUTO	DESCRIÇÃO	PACK SIZE	Nº CATÁLOGO
Real-time PCR MasterMixes qPCRBIO Probe Mix No-ROX	SyGreen real-time PCR	100 x 20 µL rxns	PB20.23-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.23-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.23-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.23-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.23-51
Real-time PCR MasterMixes qPCRBIO Probe Mix Separate-ROX	SyGreen real-time PCR	100 x 20 µL rxns	PB20.24-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.24-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.24-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.24-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.24-51
Real-time PCR MasterMixes qPCRBIO Probe Blue Mix Lo-ROX	SyGreen real-time PCR	100 x 20 µL rxns	PB20.25-01
	SyGreen real-time PCR	500 x 20 µL rxns	PB20.25-05
	SyGreen real-time PCR	2000 x 20 µL rxns	PB20.25-20
	SyGreen real-time PCR - 50 mL bottle	5000 x 20 µL rxns	PB20.25-50
	SyGreen real-time PCR - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.25-51
Real-time PCR MasterMixes qPCRBIO Probe Blue Mix Hi-ROX	Probe Based Assays - Universal	100 x 20 µL rxns	PB20.26-01
	Probe Based Assays - Universal	500 x 20 µL rxns	PB20.26-05
	Probe Based Assays - Universal	2000 x 20 µL rxns	PB20.26-20
	Probe Based Assays - Universal - 50 mL bottle	5000 x 20 µL rxns	PB20.26-50
	Probe Based Assays - Universal - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.26-51
Real-time PCR MasterMixes qPCRBIO Probe Blue Mix Separate-ROX	Probe Based Assays - Universal	100 x 20 µL rxns	PB20.27-01
	Probe Based Assays - Universal	500 x 20 µL rxns	PB20.27-05
	Probe Based Assays - Universal	2000 x 20 µL rxns	PB20.27-20
	Probe Based Assays - Universal - 50 mL bottle	5000 x 20 µL rxns	PB20.27-50
	Probe Based Assays - Universal - 50 x 1 mL pouch	5000 x 20 µL rxns	PB20.27-51



PRODUTO	DESCRIÇÃO	PACK SIZE	Nº CATÁLOGO
Real-time PCR MasterMixes qPCR BIO HRM Mix	High resolution melt - SNP detection	100 x 20 µL rxns	PB20.31-01
	High resolution melt - SNP detection	500 x 20 µL rxns	PB20.31-05
	High resolution melt - SNP detection	2000 x 20 µL rxns	PB20.31-20
Real-time PCR One-Step RT-qPCR Kits qPCR BIO SyGreen 1-Step Detect Lo-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.11-01
	qPCR From RNA	300 x 20 µL rxns	PB25.11-03
	qPCR From RNA	1200 x 20 µL rxns	PB25.11-12
Real-time PCR One-Step RT-qPCR Kits qPCR BIO SyGreen 1-Step Detect Hi-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.12-01
	qPCR From RNA	300 x 20 µL rxns	PB25.12-03
	qPCR From RNA	1200 x 20 µL rxns	PB25.12-12
Real-time PCR One-Step RT-qPCR Kits qPCR BIO SyGreen 1-Step Detect Hi-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.12-01
	qPCR From RNA	300 x 20 µL rxns	PB25.12-03
	qPCR From RNA	1200 x 20 µL rxns	PB25.12-12
Real-time PCR One-Step RT-qPCR Kits qPCR BIO SyGreen 1-Step Go Lo-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.31-01
	qPCR From RNA	300 x 20 µL rxns	PB25.31-03
	qPCR From RNA	1200 x 20 µL rxns	PB25.31-12
Real-time PCR One-Step RT-qPCR Kits qPCR BIO SyGreen 1-Step Go Hi-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.32-01
	qPCR From RNA	300 x 20 µL rxns	PB25.32-03
	qPCR From RNA	1200 x 20 µL rxns	PB25.32-12
Real-time PCR One-Step RT-qPCR Kits qPCR BIO Probe 1-Step Go Lo-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.41-01
	qPCR From RNA	300 x 20 µL rxns	PB25.41-03
	qPCR From RNA - 5 mL bottle	500 x 20 µL rxns	PB25.41-05
	qPCR From RNA	1200 x 20 µL rxns	PB25.41-12
	qPCR From RNA - 50 mL bottle	5000 x 20 µL rxns	PB25.41-50
	qPCR From RNA - 500 mL bottle	50,000 x 20 µL rxns	PB25.41-500
Real-time PCR One-Step RT-qPCR Kits qPCR BIO Probe 1-Step Go Hi-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.42-01
	qPCR From RNA	300 x 20 µL rxns	PB25.42-03
	qPCR From RNA - 5 mL bottle	500 x 20 µL rxns	PB25.42-05
	qPCR From RNA	1200 x 20 µL rxns	PB25.42-12
	qPCR From RNA - 50 mL bottle	5000 x 20 µL rxns	PB25.42-50
	qPCR From RNA - 500 mL bottle	50,000 x 20 µL rxns	PB25.42-500



PRODUTO	DESCRIÇÃO	PACK SIZE	Nº CATÁLOGO
Real-time PCR One-Step RT-qPCR Kits qPCRBIO Probe 1-Step Go No-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.43-01
	qPCR From RNA	300 x 20 µL rxns	PB25.43-03
	qPCR From RNA - 5 mL bottle	500 x 20 µL rxns	PB25.43-05
	qPCR From RNA	1200 x 20 µL rxns	PB25.43-12
	qPCR From RNA - 50 mL bottle	5000 x 20 µL rxns	PB25.43-50
	qPCR From RNA - 500 mL bottle	50,000 x 20 µL rxns	PB25.43-500
Real-time PCR One-Step RT-qPCR Kits qPCRBIO Probe 1-Step Go Separate-ROX	qPCR From RNA	100 x 20 µL rxns	PB25.44-01
	qPCR From RNA	300 x 20 µL rxns	PB25.44-03
	qPCR From RNA	1200 x 20 µL rxns	PB25.44-12
Real-time PCR One-Step RT-qPCR Kits qPCRBIO Probe 1-Step Virus Detect Lo-ROX	qPCR From RNA	200 x 20 µL rxns	PB25.51-01
	qPCR From RNA	600 x 20 µL rxns	PB25.51-03
	qPCR From RNA - 5 mL bottle	1000 x 20 µL rxns	PB25.51-05
	qPCR From RNA - 50 mL bottle	10,000 x 20 µL rxns	PB25.51-50
	qPCR From RNA - 500 mL bottle	100,000 x 20 µL rxns	PB25.51-500
Real-time PCR One-Step RT-qPCR Kits qPCRBIO Probe 1-Step Virus Detect Hi-ROX	qPCR From RNA	200 x 20 µL rxns	PB25.52-01
	qPCR From RNA	600 x 20 µL rxns	PB25.52-03
	qPCR From RNA - 5 mL bottle	1000 x 20 µL rxns	PB25.52-05
	qPCR From RNA - 50 mL bottle	10,000 x 20 µL rxns	PB25.52-50
	qPCR From RNA - 500 mL bottle	100,000 x 20 µL rxns	PB25.52-500
Real-time PCR One-Step RT-qPCR Kits qPCRBIO Probe 1-Step Virus Detect No-ROX	qPCR From RNA	200 x 20 µL rxns	PB25.53-01
	qPCR From RNA	600 x 20 µL rxns	PB25.53-03
	qPCR From RNA - 5 mL bottle	1000 x 20 µL rxns	PB25.53-05
	qPCR From RNA - 50 mL bottle	10,000 x 20 µL rxns	PB25.53-50
	qPCR From RNA - 500 mL bottle	100,000 x 20 µL rxns	PB25.53-500
Real-time PCR One-Step RT-qPCR Kits qPCRBIO Probe 1-Step Virus Detect Separate-ROX	qPCR From RNA	200 x 20 µL rxns	PB25.54-01
	qPCR From RNA	600 x 20 µL rxns	PB25.54-03
	qPCR From RNA - 5 mL bottle	1000 x 20 µL rxns	PB25.54-05

