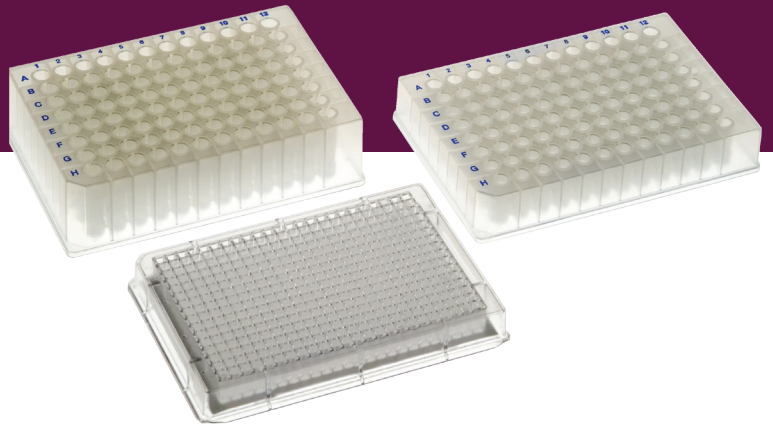


Optima DTR™



Contact us today for a sample.
edgebio.com

Quick, simple protocol with minimal hands-on time

Process more samples for sequencing every day

Ideal for use with robotic pipettors

Automated solution for high volume labs

Cost-effective solution for high throughput applications

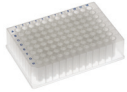
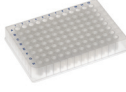
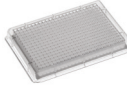
Same high-quality results as Performa®

No requirement for low temperature (4°C) short-term storage

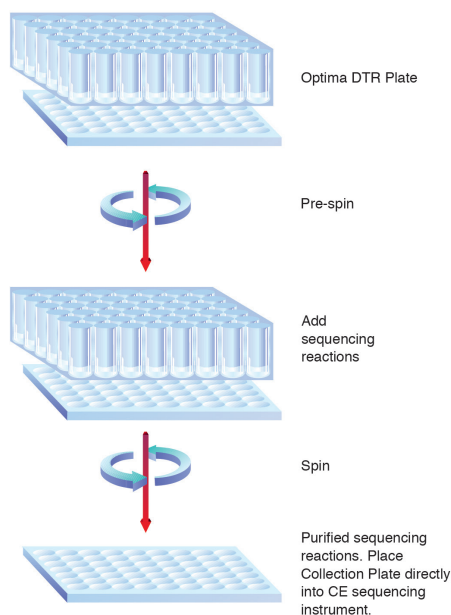
Optima can be stored at ambient temperature for up to 4 weeks without impacting performance



Optima DTR™ Selection Guide

			
	Optima DTR Ultra 96-well plate	Optima DTR 96-well plate	Optima DTR 384-well plate
FORMAT	96-WELL	96-WELL	384-WELL
Spins directly into ABI PRISM® Optical Reaction Plate or EdgeBio Capillary Plate	✓	✓	✓
Removes salts and buffers	✓	✓	✓
Total input reaction volume* of:	5–20 µL	5–15 µL	5–10 µL
Read lengths >900 bases	✓	✓	✓

* Total final reaction volume increases by 1–4 µL over the input volume



Ordering Information

CATALOG	PRODUCT DESCRIPTION	SIZE
45891	Optima DTR Ultra 96-Well Plate Kit	2 Plates
17832	Optima DTR Ultra 96-Well Plate Kit	10 Plates
94836	Optima DTR Ultra 96-Well Plates (No Receivers)	10 Plates
60122	Optima DTR Ultra 96-Well Plates (No Receivers)	50 Plates
45637	Optima DTR 96-Well Plate Kit	2 Plates
17946	Optima DTR 96-Well Plate Kit	10 Plates
94164	Optima DTR 96-Well Plates (No Receivers)	10 Plates
60606	Optima DTR 96-Well Plates (No Receivers)	50 Plates
45312	Optima DTR 384-Well Plate Kits	2 Plates
17455	Optima DTR 384-Well Plate Kits	10 plates
31442	Optima DTR 384-Well Plates (No Receivers)	2 Plates
94553	Optima DTR 384-Well Plates (No Receivers)	10 Plates

Go to edgebio.com to request an evaluation sample.

P/N 01355 v.2

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