

There's an **apricot**
for everyone

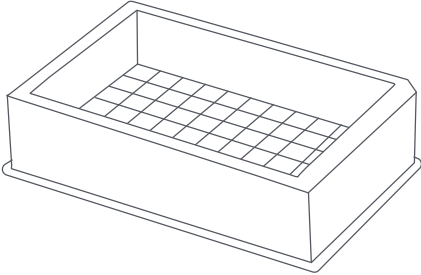



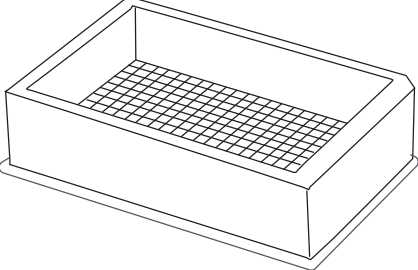

Value • Accuracy • Reliability

Features of apricot consumables

SPT Labtech is committed to excellence in manufacturing practices. Our apricot Deep Well Plates are made of premium-grade polypropylene and manufactured under appropriate ISO13485 'clean room' standards. Sturdy construction makes our deep well plates an ideal fit for your sample handling, storage, and transport needs.

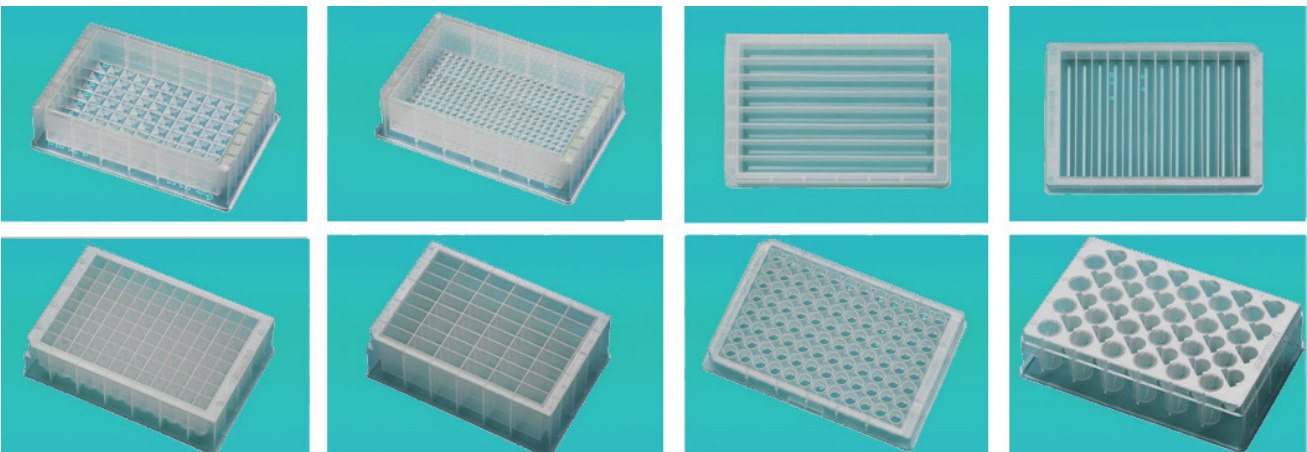
- Developed to withstand both high and low temperatures
- Deep Well Plates are autoclavable at 121°C, 20 minutes, 20psi, suitable for long-term storage at -80°C and centrifugation up to 4000xg
- Designed for efficient collection, mixing and culture of samples
- V-bottom wells minimize dead volume and are ideal for compound storage
- U-bottom wells are ideal for mixing during bacterial culture
- DNase/RNase Free certification available
Certified free of detectable DNase and RNase contamination
- Track samples conveniently using the alphanumeric labeling system and cut angle mark
- SBS/ANSI standard compatible
For use with multichannel pipettors and automated liquid handlers
- Raised-rim well design and absolute flatness Perfect for repetitive heating and sealing
- Sturdy construction enables ready integration with stackers and robotic arms
- Available in sterile / non-sterile formats

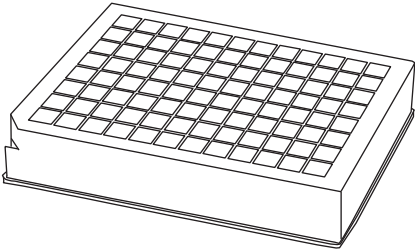


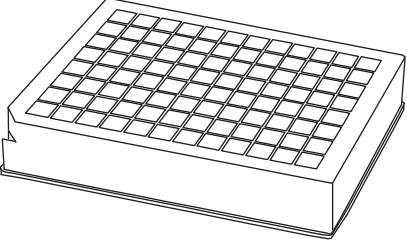


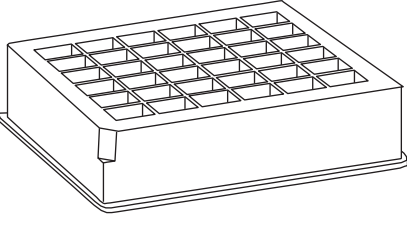


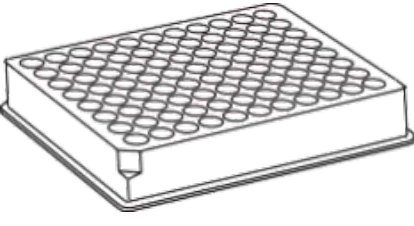


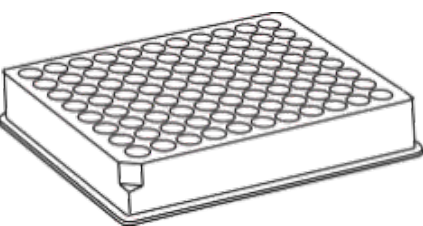


	<p>RES-195-96-SW RES-195-96-SW-S</p> <p> CLEAR 96-channel reagent reservoir, single well (195mL max volume)</p>	
	10 reservoirs/unit	50 reservoirs/case

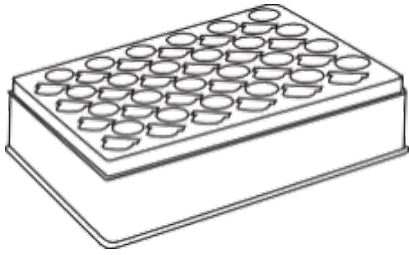
	<p>RES-185-384-SW RES-185-384-SW-S</p> <p> CLEAR 384-channel reagent reservoir, single well (185mL max volume)</p>	
	10 reservoirs/unit	50 reservoirs/case

	<p>RES-180-8W RES-180-8W-S</p> <p> CLEAR 8 individual channel reagent reservoir (180mL max volume)</p>	
	10 reservoirs/unit	50 reservoirs/case

	<p>RES-180-12W RES-180-12W-S</p> <p> CLEAR 12 individual channel reagent reservoir (180mL max volume)</p>	
	10 reservoirs/unit	50 reservoirs/case



	 <p>DWP-16-96-SQ-U-C DWP-16-96-SQ-U-C-S</p> <p>1.6ml polypropylene 96 square well U-bottom deep well plate CLEAR</p> 	
	10 reservoirs/unit	50 reservoirs/case
	 <p>DWP-22-96-SQ-U-C DWP-22-96-SQ-U-C-S</p> <p>2.2ml polypropylene 96 square well U-bottom deep well plate CLEAR</p> 	
	10 reservoirs/unit	50 reservoirs/case
	 <p>DWP-46-48-SQ-U-C</p> <p>4.6ml polypropylene 48 square well U-bottom deep well plate CLEAR</p> 	
	10 reservoirs/unit	50 reservoirs/case
	 <p>DWP-360-96-RD-V-C DWP-360-96-RD-V-C-S</p> <p>360ul polypropylene 96 round well V-bottom deep well plate CLEAR</p> 	
	10 reservoirs/unit	50 reservoirs/case
	 <p>DWP-360-96-RD-U-C DWP-360-96-RD-U-C-S</p> <p>360ul polypropylene 96 round well U-bottom deep well plate CLEAR</p> 	
	10 plates /unit	50 plates /case

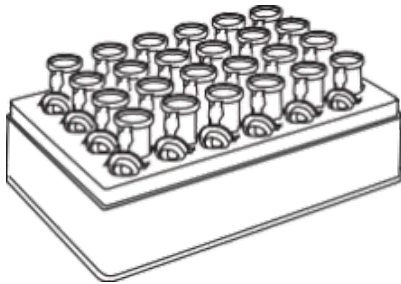


DWP-20-24-RD-V-C

2.0ml polypropylene 24 round well
V-bottom dual purpose microtube
rack/deep well plate
CLEAR

10 plates /unit

50 plates /case

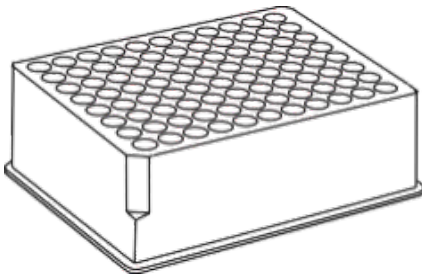


DWP-24-MT-15-PPK-C

2ml dual purpose 24 round well
microtube rack/deep well plate
pre-packed with 24-1.5ml microcentrifuge tubes
CLEAR

10 plates /unit

50 plates /case

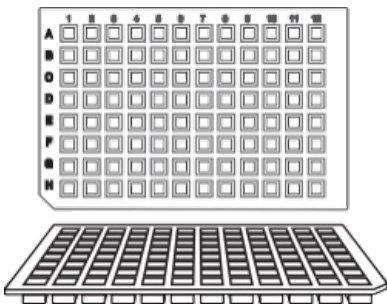


DWP-20-96-RD-U-C

2.0ml polypropylene 96 round well
U-bottom deep well plate

24 plates /unit

96 plates /case



CM-96-SQ-PS-G

Silicone cap mat, pre-slit, for 1.6ml & 2.2ml
96 square well microplate, green,
50pieces/case

10 pieces /unit

100 pieces /case

There's an apricot for everyone

SPT Labtech develops innovative products that respond to the needs of our customers and address the complex requirements of biotech, clinical, and pharmaceutical research.

Why choose apricot?

SPT Labtech certifies that its product is manufactured with the highest quality and purity criteria and manufactured under appropriate ISO13485 'clean room' standards.

SPT Labtech products provide the value, accuracy, and reliability you need to get the best results.

For enquiries about our consumables please visit the SPT Labtech website or send us email: consumables@sptlabtech.com

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