

Reliable Tools for Crop Testing Labs

BrandTech® Scientific offers the lab tools you need to simplify your pesticide, fungal and potency testing

The Standard in Bottletop Dispensers

Dispensette® III dispensers



- Rugged: no seals to wear out
- Compatible with most reagents
- Simple to clean & calibrate
- SafetyPrime™ valve reduces splashing and helps conserve reagents
- Autoclavable to 250°F (121°C)
- Adapters for common bottle threads included
- For trace analysis in ppb, ppt range choose the Dispensette® TA

Volume, mL	Without SafetyPrime™ valve		With SafetyPrime™ valve	
	Cat. No.	2015 List Price	Cat. No.	2015 List Price
Dispensette® III, Digital Easy Calibration™				
0.2-2	4701320	\$472.00	4701321	\$514.00
0.5-5	4701330	472.00	4701331	514.00
1-10	4701340	472.00	4701341	514.00
2.5-25	4701350	646.00	4701351	682.00
5-50	4701360	657.00	4701361	693.00
Dispensette® III, Analog-adjustable				
0.05-0.5	4701100	419.00	4701101	441.00
0.2-2	4701120	419.00	4701121	441.00
0.5-5	4701130	419.00	4701131	441.00
1-10	4701140	419.00	4701141	441.00
2.5-25	4701150	588.00	4701151	615.00
5-50	4701160	605.00	4701161	629.00
10-100	4701170	935.00	4701171	966.00
Dispensette® TA, Analog-adjustable				
1-10 Platinum-iridium			4741041	1,090.00
1-10 Tantalum			4741241	1,090.00

Plant resin extraction process is simplified with BrandTech® vacuum pumps

PC3001 VARIO^{PRO}

- One button start
- Sensor technology adjusts the vacuum level automatically to optimize the extraction
- Eliminates continuous oversight and manual readjustment of the extraction process
- Maintains optimal vapor pressures even in complex mixtures (up to 30% faster processing time)
- No loss of resin from boiling over
- No analysis of sample throughput
- Simple & intuitive control panel
- Eliminate test runs and preprogramming



Description

PC3001 VARIO^{PRO}, 100-120V, 50/60Hz

Catalog Number

696703



Lab Rats Trust BrandTech!

BRANDTECH®
SCIENTIFIC, INC.

Toll Free: 888-522-2726

www.brandtech.com

Reliable Tools for Crop Testing Labs

Comfortable, Convenient Meniscus Control

macro™ pipette controller



- Replaces old-fashioned pipette bulbs with simple, one-finger control
- Rapid or sensitive filling; fast or drop-wise dispensing
- Fits most pipettes 0.1 to 100mL

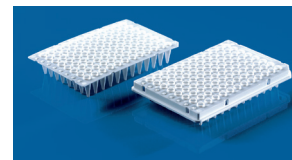


Description	Cat. No.	2015 List Price
macro™ Pipette Controller		
Gray	26200	\$84.00
Blue	26202	84.00
Magenta	26203	84.00
Green	26201	84.00

BRAND Real Time PCR (qPCR)

Designed to optimize results for qPCR

- DNase-, DNA- and RNase-free
- Suitable for use in common thermal cyclers
- Extra-thin wall dimensions provide optimal thermal transfer and short cycle times



Description	Qty./ Pack	Cat. No.	2015 List Price
White PCR Plates (all suitable for qPCR)			
96-well plate, non-skirted, low-profile	50	781367	\$222.00
96-well plate, non-skirted, standard profile	50	781369	222.00
96-well plate, semi-skirted, standard profile	50	781376	222.00
96-well plate, semi-skirted, low-profile	50	781372	222.00
96-well plate, semi-skirted, low-profile, raised skirt	50	781374	222.00
96-well plate, skirted, low-profile	50	781378	360.00
96-well plate, low-profile, for Roche LightCycler®	50	781364	274.00
96-well plate, low-profile, for Roche LightCycler®, with fifty sheets of qPCR sealing film	50	781365	390.00
384-well plate, full skirt, for Roche LightCycler®	50	781358	562.00
qPCR 8-Strip Caps & Tubes			
8 x 0.2mL tube strip, white	125	781325	158.00
8-strip flat caps, Clear (qPCR)	125	781334	58.00

Lightweight and Rugged

Transferpette® S Adjustable Volume Single Channel Pipettes

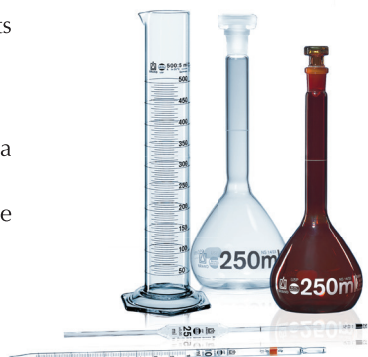
- Simple, thumb-tip volume adjustment, even with gloves!
- Shortest stroke length among leading pipettes reduces strain
- Fully and repeatedly autoclavable
- Lightweight and rugged
- Accepts universal tips for economy
- Fixed volume single channels also available



Capacity, µL	Cat. No.	2015 List Price
0.1-1	704768	\$342.00
0.1-2.5	704769	311.00
0.5-10	704770	311.00
2-20	704772	311.00
10-100	704774	311.00
20-200	704778	311.00
100-1000	704780	311.00
500-5000 (0.5-5mL)	704782	311.00
1000-10000 (1-10mL)	704784	311.00

BRAND Class A, USP, Volumetric Glassware

- Accurate measurement instruments for precision analysis
- USP volumetric instruments comply with Class A error limits required by the U.S. Pharmacopeia
- Individually calibrated and supplied with USP batch certificate
- Durable graduations and long service life



Description	Available volume ranges
BLAUBRAND® bulb pipettes, 1 mark, class A, USP, Certified	0.5 mL to 100 mL
BLAUBRAND® graduated pipettes, class A, USP, Certified, cotton plug	1 mL to 10 mL
BLAUBRAND® volumetric flask, class A, USP, Certified, Boro 3.3, glass stopper	5 mL to 2000 mL
BLAUBRAND® Amber volumetric flask, class A, USP, Certified, Boro 3.3, glass stopper	5 mL to 1000 mL
BLAUBRAND® graduated cylinder, tall form, class A, USP, Certified, Boro 3.3	5 mL to 2000 mL



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