

Reliable Tools for Cannabis Testing

BrandTech® Scientific offers the lab tools you need to streamline your potency and pesticide testing processes

The Standard in Bottletop Dispensers

Dispensette® S dispensers

- Rugged: no seals to wear out
- Suitable for with most reagents
- Simple to clean & calibrate
- Recirculation valve reduces splashing and helps conserve reagents
- Autoclavable to 121°C
- Adapters for common bottle threads included
- For trace analysis in ppb, ppt range choose the Dispensette® S Trace Analysis.



Dispensette® S	Without recirculation valve		With recirculation valve	
	Cat. No.	Thomas No.	Cat. No.	Thomas No.

Dispensette® S Digital

0.1-1	4600310	1183C55	4600311	1183C49
0.2-2	4600320	1183C56	4600321	1183C50
0.5-5	4600330	1183C57	4600331	1183C51
1-10	4600340	1183C58	4600341	1183C52
2.5-25	4600350	1183C59	4600351	1183C53
5-50	4600360	1183C60	4600361	1183C54

Dispensette® S, Analog-adjustable

0.1-1	4600100	1183C68	4600101	1183C61
0.2-2	4600120	1183C69	4600121	1183C62
0.5-5	4600130	1183C70	4600131	1183C63
1-10	4600140	1183C71	4600141	1183C64
2.5-25	4600150	1183C72	4600151	1183C65
5-50	4600160	1183C73	4600161	1183C66
10-100	4600170	1183C74	4600171	1183C67

Fixed volume models available. For strong acids and nonpolar organics, ask for the BRAND® Dispensette® S Organic dispensers.

		Without recirculation valve		With recirculation valve	
Volume, mL	Valve Spring	Cat. No.	Thomas No.	Cat. No.	Thomas No.
Dispensette® S Trace Analysis, Analog-adjustable					
1-10	Platinum-iridium	4640040	1183D05	4640041	1183D07
1-10	Tantalum	4640240	1183D06	4640241	1183D08

Filtration and Mobile-Phase Degassing is Simplified With VACUUBRAND® Vacuum Pumps

ME 1C Chemistry vacuum pump

Full fluoropolymer flowpath for resistance to acid and solvent vapors

- 100 mbar performance - suitable for filtration and degassing
- Quiet and compact
- Service interval in excess of 15,000 operating hours
- Rated for continuous duty
- Optional manometer/control valve
- Full line of larger pumps available

0.02 in	Cat. No.	Thomas No.
ME 1C Vacuum Pump	20721103	1222U71
Vacuum regulation valve with manometer for ME 1C	20696843	1222U73



Lab Rats Trust BrandTech!

BRANDTECH®
SCIENTIFIC, INC.

Thomas
Scientific

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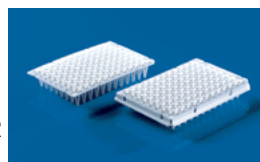


Reliable Tools for Cannabis Testing

BRAND® PCR Products

For Cannabis Microbial Testing and Species/Strain Identification

- DNase-, DNA- and RNase-free
- Optimized for accurate quantitative PCR
- Wide range of sealing options for minimal evaporation.



Additional plates, strips and tubes available

Description	Qty./Pack	Cat. No.	Thomas No.
White PCR Plates (all suitable for qPCR)			
96-well plate, non-skirted, low-profile	50	781367	1197L20
96-well plate, non-skirted, standard profile	50	781369	1197L21
96-well plate, semi-skirted, standard profile	50	781376	1197L24
96-well plate, semi-skirted, low-profile	50	781372	1197L22
96-well plate, semi-skirted, low-profile, raised skirt	50	781374	1197L23
96-well plate, skirted, low-profile	50	781378	1197L25
96-well plate, low-profile, for Roche LightCycle®	50	781364	1218T58
96-well plate, low-profile, for Roche LightCycle®, with fifty sheets of qPCR sealing film	50	781365	1218T59
384-well plate, full skirt, for Roche LightCycle®	50	781358	1218T60
qPCR 8-Strip Caps & Tubes			
8 x 0.2 mL tube strip, white	125	781325	—
8-strip flat caps, Clear (qPCR)	125	781334	1218T17

HandyStep® touch Repeating Pipettes

HandyStep® touch S

- Simple touchscreen operation
- Easy - automatic tip size recognition of BRAND® PD-Tip II's
- Efficient – accepts third party tips

Description	Cat. No.	Thomas No.
HandyStep® touch	705200	1139F81
HandyStep® touch S	705210	1139F82
Inductive charging stand bundles		
HandyStep® touch & Charging stand	705201	19A00M044
HandyStep® touch S & Charging stand	705211	19A00M045

Manual HandyStepS also available



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



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
- Slim design reaches bottom of 15 mL conicals.
- Comfortably fits most hands.
- Accepts tips from most quality manufacturers
- Fixed volume single channels also available



Capacity, µL	Cat. No.	Thomas No.
0.1-1	705868	20A00F974
0.1-2.5	705869	20A00F983
0.5-10	705870	20A00F982
2-20	705872	20A00F981
5-50	705873	20A00F980
10-100	705874	20A00F979
20-200	705878	20A00F978
100-1000	705880	20A00F977
500-5000 (0.5-5 mL)	705882	20A00F976
1000-10000 (1-10 mL)	705884	20A00F975

BRAND® PD-tip™ // Syringe Tips

Description	Cat. No.	Thomas No.	Cat. No.	Thomas No.
PD-Tip™ II size			Non-sterile tips	BIO-CERT® Pure*
0.1 mL (100 tips)	705700	1139F88	705730	1139F98
0.5 mL (100 tips)	705702	1139F89	705732	1139F99
1.0 mL (100 tips)	705704	1139F90	705734	1139G00
1.25 mL (100 tips)	705706	1139F91	705736	1139G01
2.5 mL (100 tips)	705708	1139F92	705738	1139G02
5 mL (100 tips)	705710	1139F93	705740	1139G03
10.0 mL (100 tips)	705712	1139F94	705742	1139G04
12.5 mL (100 tips)	705714	1139F95	705744	1139G05
25 mL (50 tips)	705716	1139F96	—	—
25 mL (25 tips)	—	—	705746	1139G06
50 mL (25 tips)	705718	1139F97	705748	1139G07
Multi-pack (20 tips each 0.5, 1, 1.25, 2.5, 5, 10 & 12.5 mL)	705720	1139G08	—	—

*BIO-CERT® is certified sterile, and DNA-, RNase-, ATP- and endotoxin-free.