

1| The molecular biology and cell biology results can be severely influenced by slight pipetting defects or errors in the quality and quantity of the samples. With the Premium line Digipette pipette tips, you can avoid these influences obtaining the best results in your cellular or molecular techniques.

2| The the Premium line Digipette pipette tips present a high quality by the design and the manufacturer process with the best raw material and the most advanced manufacturer techniques:

- Fully automatic human touch-free manufacturing plant.
- Clean room class 100K.
- Environment and access controlled.
- Swiss-made diamond finish molds for flawless super smooth internal surface.
- High Quality virgin raw material: polypropylene plastic FDA

approved medical grade without metal traces and inner biologically.

3| All our Premium line pipette tips are certified and guaranteed to be free from DNase, RNase, human-DNA, pyrogen, endotoxin and PCR inhibitors.

4| The filter tips (PE filter) protect to the pipette and the sample from the cross contamination and aerosols.

5| The sterile tips are sterilized by gamma irradiation comply with SAL 10⁻⁶ and ISO 11137 standards.

6| On the ultra low retention tips manufacture process are not used softening agents which could influence protein sample results

7| Available on two packing formats:

- Bulk on PE "self standing" bag
- Autoclavables and stackable racks.

FEATURES

1| Free from DNase, RNase, human-DNA, pyrogen, endotoxin and PCR inhibitors.

2| Special design of Accumax tips orifice prevent DNA denaturalization.

3| Have graduation marks which act as visual checks to minimize any risk of errors during sample aspiration.

4| Adaptable to the aim pipette brand in the market (see compatibility chart).

5| Easily loaded and ejected without physical effort.

6| Hydrophobic inner surface to assure the maximal accuracy on the sample charge and dispensation.

	Code	Volume	Filter	Steril	Low retention	Packaging
	MJB032	10 µL				Bulk (1.000pcs)
	MJB034	10 µL		■		Rack (96pcs)
	MJB035	10 µL		■	■	Rack (96pcs)
	MJB033	10 µL	■			Bulk (1.000pcs)
	MJB036	10 µL	■	■		Rack (96pcs)
	MJD010	20 µL	■			Bulk (1.000pcs)
	MJD011	20 µL	■	■		Rack (96pcs)
	MJD012	20 µL	■	■	■	Rack (96pcs)
	MJG005	100 µL	■			Bulk (1.000pcs)
	MJG006	100 µL	■	■		Rack (96pcs)
	MJJ040	200 µL				Bulk (1.000pcs)
	MJJ042	200 µL		■		Rack (96pcs)
	MJJ043	200 µL		■	■	Rack (96pcs)
	MJJ041	200 µL				Bulk (1.000pcs)
	MJJ044	200 µL	■	■		Rack (96pcs)
	MJN038	1.000 µL				Bulk (1.000pcs)
	MJN040	1.000 µL		■		Rack (96pcs)
	MJN041	1.000 µL		■	■	Rack (96pcs)
	MJN039	1.000 µL	■			Bulk (1.000pcs)
	MJN042	1.000 µL	■	■		Rack (96pcs)

Pipettors Compatibility Testing

Digipette

Model

Capacity

ECO



MGB019 0,2-2 ul
MGB020 1,0-10 ul
MGB021 2,0-20 ul
MGB022 20-100 ul
MGB023 50-200 ul
MGB024 100-1000 ul

Autoclavable
vol variable



MGB001 0,1-2,5 ul
MGB002 0,5-10 ul
MGB003 2,0-20 ul
MGB004 5,0-50 ul
MGB005 10-100 ul
MGB006 20-200 ul
MGB007 100-1000 ul

Autoclavable
fix vol



MGD001 10 ul
MGD002 20 ul
MGD003 25 ul
MGD004 50 ul
MGD005 100 ul
MGD006 200 ul
MGD007 500 ul
MGD008 1000 ul

Autoclavable
8 channels



MGG001 0,5-10 ul
MGG002 5,0-50 ul
MGG003 10-100 ul
MGG004 20-200 ul
MGG005 30-300 ul

Autoclavable
12 channels



MGG006 0,5-10 ul
MGG007 5,0-50 ul
MGG008 10-100 ul
MGG009 20-200 ul
MGG010 30-300 ul

Dosypette



MGM039 0,5-10 ul
MGM040 5,0-50 ul
MGM041 30-300 ul
MGM042 100-1000 ul

Accumax

Smart



MGB010 0,1-2,5 ul
MGB011 0,5-10 ul
MGB012 2,0-20 ul
MGB013 5,0-50 ul
MGB014 10-100 ul
MGB015 20-200 ul
MGB016 100-1000 ul

Socorex

Calibra digital
822



MGB028 1,0-10 ul
MGB030 2,0-20 ul
MGB031 10-100 ul
MGB032 20-200 ul
MGB026 100-1000 ul

Acura manual
825



MGB034 0,1-2 ul
MGB035 0,5-10 ul
MGB036 1,0-10 ul
MGB037 2,0-20 ul
MGB038 5,0-50 ul
MGB039 10-100 ul
MGB040 20-200 ul
MGB033 100-1000 ul

Acura manual
826 XS



MGB050 0,1-2 ul
MGB051 0,5-10 ul
MGB052 1,0-10 ul
MGB053 2,0-20 ul
MGB054 5,0-50 ul
MGB055 10-100 ul
MGB056 20-200 ul
MGB057 100-1000 ul

Acura manual
815



MGD014 1 ul
MGD015 5 ul
MGD016 10 ul
MGD017 10Y ul
MGD018 15 ul
MGD019 20 ul
MGD020 25 ul
MGD021 30 ul
MGD022 32 ul
MGD023 40 ul
MGD024 50 ul
MGD025 60 ul
MGD026 70 ul
MGD027 75 ul
MGD028 80 ul

10 µl

20 µl

100 µl

200 µl

1.000 µl

Non
filter tips

Filter
tips

Filter
tips

Filter
tips

Non
filter tips

Filter
tips

Non
filter tips

Filter
tips

MJB032

MJB034

MJB035

MJB033

MJB036

MJD010

MJD011

MJD012

MJC005

MJC006

MJJ040

MJJ042

MJJ043

MJJ041

MJJ044

MJN038

MJN040

MJN041

MJN039

MJN042

Pipettors Compatibility Testing

Pipettors Compatibility Testing			10 μl		20 μl	100 μl	200 μl		1.000 μl													
			Non filter tips		Filter tips	Filter tips	Filter tips	Non filter tips	Filter tips	Non filter tips	Filter tips											
			MJB032	MJB034	MJB035	MJB033	MJB036	MJD010	MJD011	MJD012	MJC005	MJC006	MJJ040	MJJ042	MJJ043	MJJ041	MJJ044	MJN038	MJN040	MJN041	MJN039	MJN042
Socorex		Model	Capacity																			
		MGD029	90 ul																			
		MGD030	100 ul																			
		MGD031	120 ul																			
		MGD032	150 ul																			
		MGD033	200 ul																			
		MGD034	250 ul																			
		MGD035	300 ul																			
		MGD036	400 ul																			
		MGD037	500 ul																			
		MGD038	600 ul																			
		MGD039	700 ul																			
		MGD040	750 ul																			
Acura manual 855 12 channels		MGD041	800 ul																			
		MGD042	900 ul																			
		MGD013	1000 ul																			
		MGG016	0,5-10 ul		•	•	•	•	•													
		MGG017	5,0-50 ul																			
		MGG018	20-200 ul																			
		MGG019	40-350 ul																			
Acura manual 855 8 channels		MGG020	0,5-10 ul		•	•	•	•	•													
		MGG021	5,0-50 ul																			
		MGG022	20-200 ul																			
		MGG023	40-350 ul																			
Acura electro 956 8 channels		MGM032	10-100 ul		•	•	•	•	•													
		MGM038	20-200 ul																			
		MGM034	30-300 ul																			
		MGM036	0,5-10 ul																			
Acura electro 956 12 channels		MGM024	0,5-10 ul																			
		MGM030	2,5-50 ul																			
		MGM026	10-200 ul																			
		MGM028	20-350 ul																			