



# ecopipette

SINGLE CHANNEL PIPETTES

## ecopipette Innovation

The ecopipette is packed using recyclable, biodegradable materials and constructed from some of the most renewable durable resources available, to ensure an extended lifetime.

**CAPP ecotrade™ program:** Return any brand of old pipettes in exchange for discounted new ecopipettes™.

At **CAPP**, we will ensure an environmentally safe waste disposal of all old pipettes. Ask your favourite authorised **CAPP** distributor for more information about our ecotrade™ program.

### **CAPP ecopipette™ Unique Advantages:**

- Lockable volume controller requires 50% fewer turns
  - Display is fully visible during hand-held operations
- Reduced force requirement for aspiration and blow-out
- The only pipette with fixed and variable exchangeable counter-mechanism
  - Large pad for easy tip ejection
- Fully autoclavable pipette body (no disassembly required)
  - Double O-rings for optimal tip seal
- Compatible with all major pipette tip brands
  - Robust design includes metal tip base
- Lowest incidence of breakage resulting from accidental dropping or tip mounting



# Ordering Information

## ecopipette Starter Packs

Cat. No.	Description
SK-03-E01	CAPP ecopipette Starter Kit including C10-1 / C100-1 / C1000-1 pipettes, C-05 stand, 3 racks of tips and 1 timer
SK-03-E02	CAPP ecopipette Starter Kit including C20-1 / C200-1 / C1000-1 pipettes, C-05 stand, 3 racks of tips and 1 timer
SKE-03-XX	3 pipettes free of choice, stand, 3 racks of tips and 1 timer



## ecopipette Variable Volume Pipettes

Cat. No	Description	Inaccuracy %	Imprecision %	Colour
C02-1S	CAPP pipette, variable vol. 0.2-2 $\mu$ L, ecopipette	12.00 / 2.00	6.00 / 1.00	●
C02-1	CAPP pipette, variable vol. 0.2-2 $\mu$ L, ecopipette (length as C10-1)	12.00 / 2.00	6.00 / 1.00	●
C10-1	CAPP pipette, variable vol. 0.5-10 $\mu$ L, ecopipette	2.50 / 1.00	1.80 / 0.50	○
C20-1	CAPP pipette, variable vol. 2-20 $\mu$ L, ecopipette	5.00 / 1.00	1.50 / 0.30	●
C50-1	CAPP pipette, variable vol. 5-50 $\mu$ L, ecopipette	2.00 / 1.00	1.20 / 0.30	●
C100-1	CAPP pipette, variable vol. 10-100 $\mu$ L, ecopipette	2.50 / 0.70	1.00 / 0.20	●
C200-1	CAPP pipette, variable vol. 20-200 $\mu$ L, ecopipette	2.50 / 0.60	0.70 / 0.20	●
C1000-1	CAPP pipette, variable vol. 100-1000 $\mu$ L, ecopipette	2.00 / 0.80	0.60 / 0.20	●
C1000-1M	CAPP pipette, variable vol. 100-1000 $\mu$ L with 2 $\mu$ L increment, ecopipette	2.00 / 0.80	0.60 / 0.20	●
C5000-1	CAPP pipette, variable vol. 1-5mL, ecopipette	1.20 / 0.60	0.30 / 0.15	●
C5000-1M	CAPP pipette, variable vol. 0.5-5mL with 10 $\mu$ L increment, ecopipette	1.20 / 0.60	0.30 / 0.15	●
C10000-1	CAPP pipette, variable vol. 1-10mL, ecopipette	3.00 / 0.60	0.60 / 0.15	●

## ecopipette Fixed Volume Pipettes

Cat. No.	Description	Inaccuracy %	Imprecision %
C02-1S-001	CAPP pipette, fixed vol. 1 $\mu$ L, ecopipette	2.50	1.80
C10-1-005	CAPP pipette, fixed vol. 5 $\mu$ L, ecopipette	1.20	0.80
C10-1-010	CAPP pipette, fixed vol. 10 $\mu$ L, ecopipette	1.00	0.50
C50-1-020	CAPP pipette, fixed vol. 20 $\mu$ L, ecopipette	1.00	0.30
C50-1-025	CAPP pipette, fixed vol. 25 $\mu$ L, ecopipette	0.80	0.35
C100-1-030	CAPP pipette, fixed vol. 30 $\mu$ L, ecopipette	1.16	0.40
C100-1-050	CAPP pipette, fixed vol. 50 $\mu$ L, ecopipette	1.00	0.30
C200-1-100	CAPP pipette, fixed vol. 100 $\mu$ L, ecopipette	0.70	0.20
C200-1-200	CAPP pipette, fixed vol. 200 $\mu$ L, ecopipette	0.60	0.20
C1000-1-500	CAPP pipette, fixed vol. 500 $\mu$ L, ecopipette	0.80	0.15
C1000-1-1000	CAPP pipette, fixed vol. 1000 $\mu$ L, ecopipette	0.80	0.20
C5000-1A-5000	CAPP pipette, fixed vol. 5000 $\mu$ L, comfort	0.60	0.15
CXXX-1-YYY	Other fixed volume pipettes (xxx=max pipette vol; yyy=desired vol.)		