

# Instructions for Use

## Transfer Pipettes



CATALOG NUMBER	DESCRIPTION	UNIT OF MEASUREMENT
CT2000	Transfer Pipettes, 3 mL	500 per box
CT2000-CUT	Grossing Pipettes, 3 mL	500 per box

### INTENDED USE FOR TRANSFER PIPETTES

Transfer Pipettes are non-sterile, disposable, and practical to transfer small volumes of liquid. They can hold 3 mL of liquid, are low density, and polyethylene. They have a molded bulb that can be compressed and released to extract or dispense a preferred liquid.

### PROCEDURE FOR TRANSFER PIPETTES

#### *To Aspirate Liquid*

1. Hold pipette in a vertical position and softly press the bulb.
2. Insert the tip of the pipette into the liquid and gently release bulb until the desired volume is reached.

#### *To Dispense Liquid*

1. Place the tip of the pipette into the desired container and depress bulb to dispense liquid.
2. Check to ensure no liquid remains in the pipette and depress bulb again if necessary.
3. For accurate dispensing of small amounts of liquid, compress the barrel of the pipette rather than the bulb.

### INTENDED USE FOR GROSSING PIPETTES

Grossing pipettes are non-sterile, disposable 3 mL pipettes with large aperture. Used for easy removal of small specimens from fixative containers and to facilitate transfer into a cassette. Protects delicate specimens where forcep removal may damage tissue.

### PROCEDURE FOR GROSSING PIPETTES

#### *To Aspirate Specimen from Fixative*

1. Hold pipette in a vertical position and softly press the bulb.
2. Insert the tip of the pipette into fixative where specimen is located and gently release bulb until the specimen is removed by the pipette.

#### *To Dispense Specimen into Cassette*

1. Place the tip of the pipette into the desired cassette and depress bulb to dispense specimen.
2. Check to ensure there is no portion of specimen remaining in the pipette and carefully depress bulb again if necessary.

Please contact [tech@statlab.com](mailto:tech@statlab.com) with any additional questions.



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