## Which repeating pipette tips work with my HandyStep® touch repeating pipette?

The HandyStep<sup>®</sup> touch repeating pipette is designed to work with all standardized repeating pipette tips. These include BRAND PD-Tip<sup>™</sup> // dispenser tips, classic BRAND PD-Tip<sup>™</sup> syringe tips, Fisherbrand tips, VWRbrand tips, Ritips, Labnet Combi-syringes, Rainin Encode tips, and Eppendorf Combitips. They will even work with the proprietary-design Eppendorf Combitips Advanced. Other proprietary designs, like those from Wheaton, Oxford and ThermoLabsystems will not work with the HandyStep<sup>®</sup> touch. The HandyStep<sup>®</sup> touch will automatically recognize the size of BRAND PD-Tip<sup>™</sup> // dispenser tips.

## How long does it take to charge my HandyStep® touch repeating pipette?

To fully charge the battery in the HandyStep<sup>®</sup> touch takes approximately 6 hours. Charging time will vary depending on whether the device is charged with the power adapter or in the inductive charging stand.

## Why is the light on the charging stand blinking?

When the charging stand light (blue) is on, the battery is charging. If the charging stand light is off, the battery is charged or there is no device in the charging stand. If the charging stand light is blinking, the battery cannot charge - reseat the device in the charging stand.