

# Nano-Band™ Explorer Starter Kits

Start making measurements immediately with our metals specific starter kits. Kits include everything you need to start making rapid & sensitive measurements.



## Lead, Copper, Cadmium, & Zinc: Starter Kit #1

This kit provides supplies and standards to make Lead, Copper, Cadmium, & Zinc measurements. Included in the kit are:

- Lead standard for calibration (1000 ppm) – 100 mL
- Copper standard for calibration (1000 ppm) – 100 mL
- Cadmium standard for calibration (1000 ppm) – 100 mL
- Zinc standard for calibration (1000 ppm) – 100 mL
- Mercury standard for plating solution (1000 ppm) – 100 mL
- Glacial acetic acid
- Anhydrous sodium acetate
- 10 disposable syringes
- 10 syringe filters
- 20 disposable pipettes
- 5 pair nitrile gloves
- 6 sample cups
- 4 sample bottles

## Arsenic: Starter Kit #2

This kit provides supplies and standards to make Arsenic measurements. Included in the kit are:

- Arsenic standard for calibration (1000 ppm) – 100 mL
- Gold standard for plating solution (1000 ppm) – 100 mL
- Concentrated hydrochloric acid – 500 mL
- 10 disposable syringes
- 10 syringe filters
- 20 disposable pipettes
- 5 pair latex gloves
- 3 sample cups
- 1 sample bottle

## Mercury: Starter Kit #3

This kit provides supplies and standards to make Mercury measurements. Included in the kit are:

- Mercury standard for calibration (1000 ppm) – 100 mL
- Gold standard for plating solution (1000 ppm) – 100 mL
- Concentrated hydrochloric acid – 500 mL
- Acetate buffer – 1 L
- 10 disposable syringes
- 10 syringe filters
- 20 disposable pipettes
- 5 pair latex gloves
- 3 sample cups
- 1 sample bottle

