## MEASURE RIGHT Low Dose Measuring System



WHY Measure Right? With chemical volume requirements changing, the need to dispense small amounts of chemical concentrate into water is difficult when in the field.

How do you measure 2 mls or $1 ⁄ 2$ an ounce? SIMPLE, NPD'S Measure Right System provides a Zipper Lock reusable poly bag with $2-2 \mathrm{oz} / 60 \mathrm{ml}$ Dosing Plunger's. This is an effective way to dispense and contain the Dosing Plungers used to measure your chemical concentrates on a day-to-day basis. Once Bag and Dosing Plungers are labeled, to prevent cross contamination, the Technician is ready to go.

Measure Right; the only reusable dosing plunger for chemicals available; each Measure Right has a dosing plunger designed for multiple chemicals and uses.


## CONVERSION CHART

## Ounces to Milliliters (cc)

| 0.14 fl. oz. $=4 \mathrm{~mL}$ | 1.14 fl. oz. $=34 \mathrm{~mL}$ | 2.14 fi. oz. $=64 \mathrm{~mL}$ |
| :---: | :---: | :---: |
| 0.28 fl. oz. $=8 \mathrm{~mL}$ | 1.28 fl. oz. $=38 \mathrm{~mL}$ | 2.28 fl. oz. $=67 \mathrm{~mL}$ |
| 0.42 fl . oz. $=12 \mathrm{~mL}$ | 1.42 fl. oz. $=42 \mathrm{~mL}$ | 2.42 fl. oz. $=72 \mathrm{~mL}$ |
| 0.56 fl. oz. $=17 \mathrm{~mL}$ | 1.56 fl. oz. $=46 \mathrm{~mL}$ | 2.56 fl. oz. $=76 \mathrm{~mL}$ |
| 0.84 fl. oz. $=25 \mathrm{~mL}$ | 1.70 fl. oz. $=50 \mathrm{~mL}$ | 2.84 fl. oz. $=84 \mathrm{~mL}$ |
| 1.00 fl. oz. $=30 \mathrm{~mL}$ | 2.00 fl. oz. $=60 \mathrm{~mL}$ | 3.00 fl. oz. $=90 \mathrm{~mL}$ |

