

# 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 2mls or ½ an ounce? SIMPLE, NPD'S Measure Right System** provides a Zipper Lock reusable poly bag with 2 - 2 oz/60 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.**



**NMR-60S-2 (Package of 2)**  
2 - 60 ml, 2oz Dosing Plungers and Zipper bag c/w conversion Chart.

### CONVERSION CHART

#### Ounces to Milliliters (cc)

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