

| MFR #       | DESCRIPTION  | SIZE         | STOCK # | EACH |
|-------------|--|--------------|---------|------|
| <b>Iron</b> |  |              |         |      |
| 30012       | RoVer® Rust Remover, 454-g Bottles                   | 12/pk        | 200055  | \$   |
| 85428       | FerroVer® Iron Reagent Powder Pillows, 25 mL         | 1000/pk      | 202148  |      |
| 85499       | FerroVer Iron Reagent Powder Pillows, 25 mL          | 100/pk       | 32451   |      |
| 88449       | Hydrochloric Acid Standard Solution, 6.0 N           | 500 mL       | 10257   |      |
| 92799       | Iron FerroVer Reagent, 5 mL                          | 100/pk       | 32430   |      |
| 98499       | Sodium Periodate Powder Pillows for Manganese, 25 mL | 100/pk       | 203867  |      |
| 103769      | Ferrous Iron Reagent Powder Pillows                  | 100/pk       | 32524   |      |
| 230149      | FerroZine® Iron Reagent                              | 500 mL       | 10247   |      |
| 230166      | FerroZine Iron Reagent Solution Pillows              | 50/pk        | 32470   |      |
| 2081599     | Buffer Powder Pillows for Iron, Citrate Type         | 100/pk       | 204126  |      |
| 2081669     | Sulfosalicylic Acid Powder Pillows                   | 100/pk       | 204127  |      |
| 2081701     | EDTA Digital Titrator Cartridge, 0.0716 M            | 40-100 Tests | 77366   |      |
| 2081801     | EDTA Digital Titrator Cartridge, 0.716 M             | 40-100 Tests | 77367   |      |
| 2105728     | FerroVer Iron Reagent Powder Pillows, 10 mL          | 1000/pk      | 202017  |      |
| 2105769     | FerroVer Iron Reagent Powder Pillows, 10 mL          | 100/pk       | 32450   |      |
| 2167969     | DEHA Reagent 1 Powder Pillows                        | 100/pk       | 47871   |      |
| 2275699     | TPTZ Iron Reagent Powder Pillows, 25 mL              | 100/pk       | 32360   |      |
| 2449200     | Iron (Total) Reagent Set, LR, Digital Titrator       | 100 Tests    | 77398   |      |
| 2449300     | Iron (Total) Reagent Set, HR, Digital Titrator       | 100 Tests    | 77399   |      |
| 2507025     | FerroVer Iron Reagent AccuVac Ampules                | 25/pk        | 32510   |      |
| 2543768     | FerroMo™ Iron Reagent 1 Powder Pillows               | 25/pk        | 77530   |      |
| 2543866     | FerroMo Iron Reagent 2 Powder Pillows                | 50/pk        | 77531   |      |
| 2544800     | FerroMo Iron Reagent Set                             | 100 Tests    | 77284   |      |
| 2608799     | TPTZ Iron Reagent Powder Pillows, 10 mL              | 100/pk       | 77285   |      |
| 2833749     | Metals QC Standard for Drinking Water                | 500 mL       | 203904  |      |
| 8636000     | Iron (Dissolved), SL1000 Chemkeys                    | 25/pk        | 87349   |      |
| TNT858      | Iron TNTplus, 0.2 to 6.0 mg/L                        | 25 Tests     | 203823  |      |

**Lead**

|         |  |           |         |    |
|---------|--|-----------|---------|----|
| 1261699 | DithiVer Metals Reagent Powder Pillows                           | 100/pk    | 203972  | \$ |
| 1420299 | Buffer Powder Pillows for Heavy Metals, Citrate Type             | 100/pk    | 204012  |    |
| 1445817 | Chloroform   | 4 L       | 77563   |    |
| 2243100 | Lead Reagent Set, Dithizone Method                               | 100 Tests | 204197* |    |
| 2243101 | Lead Reagent Set, Dithizone Method (Configured for Air Shipment) | 100 Tests | 204198  |    |
| 2368531 | pPb-1 Acid Preservative Solution                                 | 236 mL    | 77540   |    |
| 2368655 | pPb-2, Fixer Reagent Solution                                    | 43 mL     | 77541   |    |
| 2368749 | pPb-3, Eluant  | 500 mL    | 77542   |    |
| 2368855 | pPb-4, Neutralizer   | 22 mL     | 77543   |    |
| 2368964 | pPb-5, Indicator Reagent Powder Pillows                          | 20/pk     | 77544   |    |
| 2374755 | pPb-6, Decolorizer, SCDB   | 10 mL     | 77545   |    |
| 2374820 | Lead Standard Solution, 10 mg/L as Pb (NIST)                     | 25 mL     | 77546   |    |
| 2375000 | LeadTrak™ Reagent Set, Fast Column Extraction Method             | 20 Tests  | 77275   |    |
| TNT850  | Lead TNTplus®, 0.1 to 2.0 mg/L                                   | 25 Tests  | 37666   |    |
| USABB   | Sodium Hydroxide Standard Solution, 5.0 N                        | 1 L       | 29792   |    |

\*No air shipment.

| MFR #            | DESCRIPTION   | SIZE      | STOCK # | EACH |
|------------------|---|-----------|---------|------|
| <b>Manganese</b> |   |           |         |      |
| 98399            | Citrate Buffer Powder Pillows for Manganese, 25 mL    | 100/pk    | 203911  | \$   |
| 98499            | Sodium Periodate Powder Pillows for Manganese, 25 mL  | 100/pk    | 203867  |      |
| 1457799          | Ascorbic Acid Powder Pillows                          | 100/pk    | 32485   |      |
| 172533           | Rochelle Salt Solution, SCDB                          | 29 mL     | 202760  |      |
| 2107669          | Citrate Buffer Powder Pillows for Manganese, 10 mL    | 100/pk    | 77532   |      |
| 2107769          | Sodium Periodate Powder Pillows for Manganese, 10 mL  | 100/pk    | 77533   |      |
| 2122326          | Alkaline Cyanide Reagent, SCDB                        | 50 mL     | 77534   |      |
| 2122332          | Alkaline Cyanide Reagent, MDB                         | 100 mL    | 77535   |      |
| 2122349          | Alkaline Cyanide Reagent                              | 500 mL    | 200066  |      |
| 2122426          | PAN Indicator Solution, 0.1%, SCDB                    | 50 mL     | 30027   |      |
| 2122432          | PAN Indicator Solution, 0.1%                          | 100 mL    | 77536   |      |
| 2122449          | PAN Indicator Solution, 0.1%                          | 500 mL    | 30026   |      |
| 2243200          | Manganese Reagent Set, Periodate Oxidation, HR, 25 mL | 100 Tests | 202019  |      |
| 2243300          | Manganese Reagent Set, LR, PAN, 25 mL                 | 100 Tests | 77538   |      |
| 2430000          | Manganese Reagent Set, Periodate Oxidation, HR, 10 mL | 100 Tests | 32525   |      |
| 2651700          | Manganese Reagent Set, LR, PAN, 10 mL                 | 50 Tests  | 47867   |      |

*continued on next page*

**Hach Mixed Inorganic Quality Control Standards**



- No dilutions required—formulated to match ranges of Hach test methods
- Improve efficiency—multiple parameters in one bottle

Regular use of standard solutions promotes laboratory process control, increased confidence and reduction in operator-to-operator variability. It also helps provide evidence of performance to inspectors, regulators and clients. Troubleshooting with standards allows you to pinpoint where a problem exists, whether it be in the reagents, procedure, instrument or analyst.

|                   | Wastewater Influent (203901)           | Wastewater Effluent (203902)          | Drinking Water (203900)               |
|-------------------|--|---------------------------------------|---------------------------------------|
| <b>Ammonia:</b>   | 15 mg/L NH <sub>3</sub> -N             | 2 mg/L NH <sub>3</sub> -N             | —                                     |
| <b>Nitrate:</b>   | 10 mg/L NO <sub>3</sub> -N             | 4 mg/L NO <sub>3</sub> -N             | 2 mg/L NO <sub>3</sub> -N             |
| <b>Phosphate:</b> | 10 mg/L PO <sub>4</sub> <sup>3-</sup>  | 2 mg/L PO <sub>4</sub> <sup>3-</sup>  | 2 mg/L PO <sub>4</sub> <sup>3-</sup>  |
| <b>COD:</b>       | 500 mg/L                               | 25 mg/L                               | —                                     |
| <b>Sulfate:</b>   | 400 mg/L SO <sub>4</sub> <sup>2-</sup> | 50 mg/L SO <sub>4</sub> <sup>2-</sup> | 50 mg/L SO <sub>4</sub> <sup>2-</sup> |
| <b>TOC:</b>       | 161 mg/L                               | 8 mg/L                                | —                                     |
| <b>Fluoride:</b>  | —                                      | —                                     | 1 mg/L F <sup>-</sup>                 |

| MFR #   | DESCRIPTION                                       | STOCK # | EACH |
|---------|---|---------|------|
| 2833149 | Wastewater Influent Inorganic QC Standard, 500 mL | 203901  | \$   |
| 2833249 | Wastewater Effluent Inorganic QC Standard, 500 mL | 203902  |      |
| 2833049 | Drinking Water Inorganic QC Standard, 500 mL      | 203900  |      |



We carry many Hach test kits for various parameters. See our Lab Testing section for our full selection.