



Patrick Randall, P.E.
 pat.randall@hepure.com
 (866) 727-4776 x 1

| Hepure Chemical Name | Generic Product Name | Container Types | Concentration of Application | Typical Use for Remediation | Container Weight | Unit Price (lb) | Shipping 1000 Miles |
|-----------------------------------|----------------------------|---|--|--|-----------------------------|------------------------------|----------------------|
| Ferox PRB | Zero Valent Iron (325 μ) | Super Sack | Slurry @ 4 -10 lb/gal | abiotic reduction of solvents, precipitation of metals and nitrates | 2205 lb | \$0.55 | \$600 |
| Ferox Flow | Zero Valent Iron (125 μ) | Super Sack | Slurry @ 4 -10 lb/gal | abiotic reduction of solvents, precipitation of metals and nitrates | 2205 lb | \$0.75 | \$600 |
| Ferox Target | Zero Valent Iron (44 μ) | Super Sack | Slurry @ 4 -10 lb/gal | abiotic reduction of solvents, precipitation of metals and nitrates | 2205 lb | \$1.20 | \$600 |
| Ferox Plus | eZVI | 55 gal Drum 275 gal Tote | ready to inject | abiotic reduction of solvents, precipitation of metals and nitrates | 600 lb 3120 lb | \$1.75 \$1.70 | \$700 |
| 40% NaMnO ₄ | Sodium Permanganate | 55 gal Drum 275 gal Tote | 1% to 40% Solution | oxidation of chloriated solvents | 550 lb 2075 lb | \$2.15 \$2.05 | \$600 |
| KMnO ₄ | Potassium Permanganate | 5 gal bucket 42 gal barrel | 1% to 5% Solution | oxidation of chloriated solvents | 55 lb 330 lb | \$2.15 \$2.00 | \$450 |
| 1.5" Permanganate Candle | Potassium Permanganate | each 1.35" x 24" | Ready to Use | slow release permanganate for chloriated solvents | 5 lb | \$100.00 each ⁽¹⁾ | \$450 |
| 2.5" Permanganate Candle | Potassium Permanganate | each 2.5" x 24" | Ready to Use | slow release permanganate for chloriated solvents | 7.5 lb | \$200.00 each ⁽²⁾ | \$450 |
| 30% H ₂ O ₂ | Hydrogen Peroxide | 55 gal Drum 275 gal Tote | 2% to 20% Solution | oxidation and biological treatment of petroleum hydrocarbons | 500 lb 2400 lb | \$0.40 \$0.34 | \$600 |
| Calcium Peroxide | Calcium Peroxide | 55 lb bags | 10 - 40 gram/L | oxygen admendment for biological treatment of petroleum hydrocarbons | 632 lb 3438 lb | \$2.90 | \$600 |
| Remotox | Calcium Polysulfide | 55 gal Drum 275 gal Tote | 10 - 40 gram/L | Stabilization of Metals | 55 lb | \$2.90 | \$600 |
| Renewal - SD | 60% Emulsified Vegable Oil | 5 gal bucket 55 gal Drum 275 gal Tote | ready to inject | anerobic biological treatment of chlorinated compounds | 40 lb 445 lb 2,100 lb | \$1.30 | \$600 |
| DHC | Dehalocacodies Inoculum | 1L Container | Mix w/ injectants Dilute 10 fold | microbial admendment for treatment of chlorinated compounds | 1L | \$177.00 per L | \$250 ⁽³⁾ |
| Lactate | Lactate | 55 gal Drum 275 gal Tote | ready to inject | anerobic biological treatment of chlorinated compounds | 605 lb 3025 lb | \$1.25 | \$600 |
| FeS ⁻² | Ferrous Sulfate | 55 lb bags | 1 - 5 gram/L | abiotic reduction of solvents, precipitation of metals and nitrates | 55 lb | \$0.95 | \$400 |
| 25% NaOH | Sodium Hydroxide | 55 gal Drum 275 gal Tote | 10 - 40 gram/L | pH admendment for anerobic biological treatment of chlorinated compounds | 538 lb 2800 lb | \$0.35 \$0.28 | \$450 |

(1) Reusable PVC Holder Required \$ 50.00; (2) Reusable PVC Holder Required \$ 75.00; (3) Up to 16 L