



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	275 gal Tote	ready to inject	abiotic reduction of solvents, precipitation of metals and nitrates	600 lb 3120 lb	\$2.05	\$700
40% NaMnO ₄	Sodium Permanganate	55 gal Drum 238 gal Tote	1% to 40% Solution	oxidation of chlorinated solvents	620 lb 2755 lb	\$2.15 \$2.05	\$600
KMnO ₄	Potassium Permanganate	5 gal bucket 42 gal barrel	1% to 5% Solution	oxidation of chlorinated 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 chlorinated 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 chlorinated 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 amendment for biological treatment of petroleum hydrocarbons	55 lb	\$2.90	\$600
Remotox	Calcium Polysulfide	55 gal Drum 275 gal Tote	10 - 40 gram/L	Stabilization of Metals	583 2809	\$0.51 \$0.32	\$600
Renewal - SD	60% Emulsified Vegetable Oil	5 gal bucket 55 gal Drum 275 gal Tote	ready to inject	anaerobic biological treatment of chlorinated compounds	40 lb 445 lb 2,136 lb	\$1.30	\$600
DHC	Dehalococoides Inoculum	1L Container	Mix w/ injectants Dilute 10 fold	microbial amendment for treatment of chlorinated compounds	1L	\$177.00 per L	\$250 ⁽³⁾
Lactate	Lactate	55 gal Drum 275 gal Tote	ready to inject	anaerobic biological treatment of chlorinated compounds	605 lb 3025 lb	\$1.25	\$600
Fe ₂ (SO ₄) ₃	Ferric 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 amendment for anaerobic biological treatment of chlorinated compounds	560 lb 2400 lb	\$0.32 \$0.26	\$450

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