

During groundwater remediation, the presence of iron and/or manganese in the water can cause deposits and slime buildups in piping and equipment, reducing their flow capacity and overall effectiveness.

PRM can add a customized Chemical Feed Pump Package to your system to help with filtration of these elements and prevent costly maintenance problems which can occur.

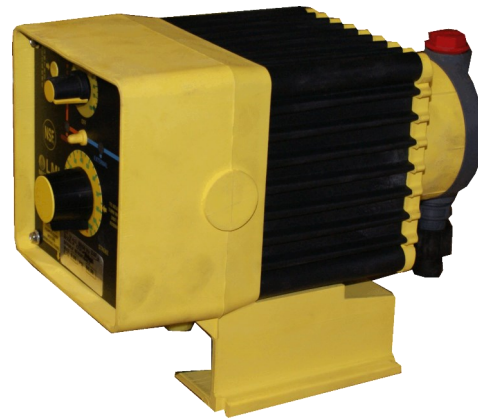
A chemical feed package will introduce a measured sequestering agent into the raw water line. Sequestering agents are chemical compounds that can be used to stabilize metals in suspension and chemically keep them in solution. Normally PRM will request water samples for testing so the correct sequestering agent is used in precise concentrations for your project site.

### Typical Features:

- Chemical Feed Pump
- System Piping and Tubing
- Corrosion Resistant Tanks
- Injection Ports
- Package Fittings and Controls

Contact [sales@prmfiltration.com](mailto:sales@prmfiltration.com) to learn more on Chemical Feed and Sequestering Agent additions for your groundwater remediation systems!

[www.prmfiltration.com](http://www.prmfiltration.com)



### \*\* Options and Services \*\*

- Startup and Operations Services
- Electrical Services
- System Piping Installation

