

GreenPro™ POU Arsenic



The GreenPro™ removes arsenic from water to provide safe drinking water and peace of mind.

Benefits of GreenPro™ Arsenic Removal:

- Arsenic removal can prevent serious health problems, including some degenerative diseases and deadly forms of cancer.
- The GreenPro™ is a comprehensive system that handles multiple aspects of arsenic concerns.
- Arsenic is colorless, odorless, and tasteless.
- Sample kits are sent to the homeowner every 6 months for 2 years to provide peace of mind by showing the system is working effectively.
- Environmentally responsible disposal of spent media.

Standard Equipment Includes:

- LayneRT™ Arsenic Media
- 2 year testing program

Removal Process:

- Arsenic is adsorbed onto the media

Required Conditions:

- No backwashing required
- Influent water must be iron and manganese free*
- pH level of 8.3 or lower

About the LayneRT™ Arsenic Media:

- NSF/ANSI Standard 61 Certified
- Long lasting
- High capacity
- Low operating cost
- Proven iron chemistry
- No fines
- No backwash
- Limits liability associated with disposal
- Optimal flow dynamics
- Rapid adsorption kinetics
- Spent media passes Toxicity Characteristic Leaching Procedure (TCLP)
- Low pressure drop

Specifications:

	Model #	
	NPX-POU06	NPX-POU08
Media	LayneRT™	
Tank Size, In.	6x18	8x35
Overall Height, In.	20	37
Inlet Height, In.	19	36
Pipe Size In/Out	1/2" JG	1/2" JG
Flow, GPM*	0-2	0-2
Mineral Volume, Cubic Feet Per Tank	.16	.5
Number of Tanks	1	1

*May Require Application Engineering

