

A photograph of a water treatment facility at sunset. The sky is a mix of orange, yellow, and blue. In the foreground, a long, narrow channel of water flows over a series of metal weirs, creating a series of small waterfalls. The water is a deep blue-green color. In the background, there is a large industrial structure made of metal beams and pipes, with a tall tower visible in the distance. The overall scene is industrial and serene.

moleko™

TESSENDERLO GROUP

TETRAGARD®

**FOR WATER TREATMENT
AND SOIL REMEDIATION**

MOLECULES ON THE MOVE



**CAPTURING
HEAVY METALS
IN A WIDE RANGE
OF APPLICATIONS**

Tetragard® (Sodium polysulfide) captures and removes metals of concern from the environment. It is a safer alternative to the commonly used sodium hydrosulfide in wastewater streams, soil remediation, and mining applications.



Typical Properties

- Patented heavy metal precipitant
- Easy to apply and highly effective
- Long-term sustainable soil remediation
- Should be used in alkaline conditions
- Improved HSE profile compared to alternatives

Appearance	Ruby-red liquid
Chemical Family	Inorganic salt solution
Relative Density	1.37 (11.4 lbs/gal)
pH	10.5 to 12.5
Salt out temperature	32°F

HAVE A METAL OF CONCERN ON YOUR PROJECT?

Try it for yourself
Call 602-889-8374

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