



FOOD GRADE · PROCESS LOOPS

RSI-007 Food Grade Inhibitor

One food-grade liquid for corrosion, scale and iron.



THE TWO WAYS A PROCESS LOOP GOES BAD

Corrosion goes after every metal normally found in a process loop.

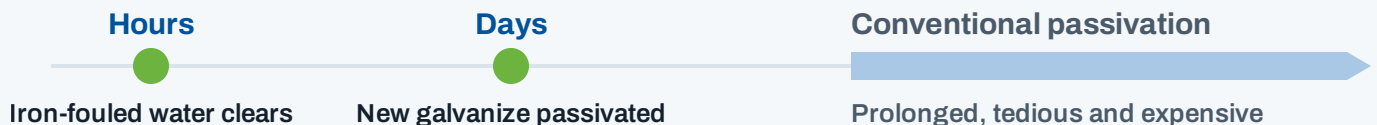
Iron fouling turns the water rust-colored and carries contamination everywhere the water goes.

RSI-007 answers both, and it is food-grade.

WHAT IT DOES IN THE LOOP

- ✓ Exceptional corrosion protection on all metals normally found in process loops
- ✓ Clears iron-fouled water in a matter of hours
- ✓ Supports biofilm control
- ✓ Holds scale formation in check
- ✓ Renders the iron and its contamination harmless
- ✓ A safe, food-grade liquid

HOW FAST IT WORKS



On a new galvanized system, as RSI describes it. These are RSI's stated results, not a guarantee for every loop.

Free, No-Obligation Quote

Tell us the metals in the loop and the water going through it. We will tell you what RSI-007 would do there, and show you before-and-after pictures from loops already running it.

Talk to RSI