

WaterSOLV™ pHix

Why pHix?

From the makers of WaterSOLV™ Curative and WaterSOLV™ BC for commercial applications, we want everyone to experience the trickle-down effects of HCT's Water/Soil WaterSOLV™ Chemistry – the impact that available hydration, nutrition, chloride / sodium detoxification, soil remediation and continuous chemical aerification has on vegetation vitality.

That's the "sustainable" WaterSOLV™ Program. While your soils may be impacted by compaction, the experts will tell you it's the top 4 inches. But when you do the soil analyses with HCT's improved Legacy Analytical Methods, you find that compaction also led to the collection of minerals, metals, nutrients and possibly bacteria, which all appears to become problematic at a rapid pace once it begins. Soil is not much different than the air cleaner of a lawn mower. Dr Woolworth at the University of Arizona said to view soil as a filter. Filters have to be kept clean – where aerification, air injection and sanding add assistance but do not reduce the problems. Do we want a Tylenol to relieve the pain or do we want the source of the pain **pHixed**?

HCT's WaterSOLV™ Program are super concentrates based on swimming pool acid and also hydrogen peroxide. They are applied at rates 1/10th that of sulfurous acids, and extremely safe to handle and use. WaterSOLV™ pHix is a diluted version of both commercial concentrates into one; easy to use, non-fuming, safe to handle, and compatible with almost all fertilizers and application systems.

What **pHix** does! Plants are what we make available for them to drink.

1. Get water down! **pHix** infiltration.
2. Convert water minerals and metals into always hydratable nutrition.
3. Liberate and make readily available essential elements including calcium, potassium and iron.
4. "Detoxify" sodium and chloride.
5. Break down biofilms that hinder infiltration
6. Mitigate anaerobic sulfate reducing bacteria, root rot / black layer.
7. Say goodbye to slough, fairy ring, bryozoan, pythium, Asiatic shells, zebra/quagga mussels and snails as we convert their shells to nutrition.
8. Once injected, we'll clean the lines, keep them clean and even reduce waters relative corrosion.

Ease of Use

- A. Compatible with most sprayers.
- B. Makes most products more soluble and responsive
- C. Literally **pHix** soil (fixes).
- D. 30 to 90-day process to begin seeing the vast impact
- E. You can manipulate response time by increasing application amount or frequency of application.
- F. Downloadable mobile phone / tablet app. to make precise calculations for topical application rates (search HCT WaterSOLV)

Our specialty is to put quality turf, responsive soils into predictable control of your time and resources and desires. We remediate soil through water treatment, then treat water to retain soil conditions. Usually results into less water use and longer water retention of 10-15% by getting the water down into the soil.

Product Performance is Guaranteed!

Available in 5, 55 and 275 gl. containers

Rule of thumb - curation rate, fixing water and mending the soil, estimate 1-4 gl. topically per acre a month. Water "onto" soil after application. Increase the application rate 2-4X on troubled spots and slough. When you observe water infiltration, then cut back to the water treatment amount alone.

For more product details and insights, visit us online at www.hctllc.com – or call us at (888) 788-5807 – or email info@hctllc.com

WaterSOLV™ Products are only sold through authorized dealers. Visit our website for the dealer nearest you.



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Vegetation vitality through soil by water treatment.

Well-Klean®, WaterSOLV™, Water Treatment for Agronomy™, WaterSOLV pHix & WaterSOLV™ Grow are trade names of HCT, LLC