

Why Use a Water Conditioner?



- A pesticide application will never be better than the water that you begin with.
- To prevent hard water minerals from intercepting the active ingredient before it hits the target.
- To increase the translocation of the active into the target.
- To improve solubility of the active in the carrier water.



Some weak acid pesticides that are easily compromised by hard water ions:

Glyphosate
Glufosinate
Dicamba
Imazamox
Imazapyr
Endothal

Imazethapyr
MCPA Amine
Fluazifop
Metsulfuron-Methyl
Paraquat
Picloram

Quizalofop
Sethoxydim
Tralkoxydim
2,4-D Amine
Amitrole
Atrazine

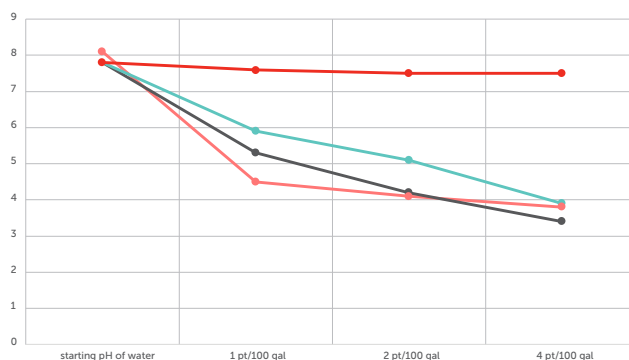
Bentazone
Clethodim
Clopyralid

To Maximize The Application With Any Active Ingredient:

Applications should be carefully planned to avoid sub-optimum conditions like early morning and late evening glyphosate spraying, hot dusty conditions, or below label recommendation doses.

Understand the carrier water quality-know local hardness measurements, pH and make choices that fit regionally. One size will not fit all.

Elite Allure holds the pH of the tank mix steady to improve solubility of sulfonyleureas (SUs).



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