

<b>RATING</b>
Adjustments required
<b>LIKELY EXPLANATIONS</b>
Joe, the iron is high and has slight water hardness.
<b>PLAN OF ACTION</b>
<ul style="list-style-type: none"><li>• Concentrations &gt;1 mg/L iron can create problems with efficacy of some pesticides. When using glyphosate would use ammonium sulphate at 1-3kg/100L. The ammonium cation attaches to the glyphosate molecule and thus prevents Iron from doing so in theory.</li></ul>

**Warning**

Interpretations and recommendations given here are a guide only, and depend upon proper and representative samples being analysed, additionally environmental and managerial factors influence production, therefore I do not accept any liability whatsoever arising out of these interpretations and recommendations for any damage loss or injury of any nature and the user takes these interpretations and recommendations on these terms.  
This recommendation is made in good faith, based on the best technical information available.