## The Country Vintner Hard Cider Instructions

Needed: 5 Gallons of Fresh UNPASTEURIZED Cider 1 Pack of Wine Yeast

Included:
Pack 1 - Potassium Metabisulfite
Pack 2 - Pectic Enzyme & Wine Tannin
Pack 3 - Potassium Sorbate
Pack 4 - Potassium Metabisulfite

- 1. Sanitize all equipment and utensils.
- 2. Add Cider to fermenter.
- 3. Add *PACK 1* and *PACK 2* to Cider and stir well
- 4. Stir vigourously twice over the first *24 hours* to allow sulphite to dissipate.
- 5. *24 hours* later, sprinkle yeast into fermenterand affix aitlock. Continue stirring twice a day until fermentation is apparent. Temperature should be between 70-80 degrees.
- 6. When product stops fermenting, transfer to secondary, be careful not to transfer sediment.
- 7. Rack final time in 3-4 weeks.
- 8. After cider is clear (2-3 months), add *PACK 3 & PACK 4* to stabilize a still cider. Stir vigorously twice daily for the next 48 to release suplhites created by fermentation.
- 9. MIx well. It is now ready to bottle.

For sparkling cider *DO NOT ADD PACK 3 Use champagne style bottles for carbonated cider.*Re-pitch yeast and add priming sugar when bottling Sparkling Wines, to ensure quick carbonation & consistent bottle levels

YEAST SOLD SEPARATELY