

# Rhubarb. Wine

Rhubarb wine is a thirst-quenching answer to the hot, sticky days of summer that are fast approaching. Although uninspiring in appearance, rhubarb produces a zesty, refreshing wine with a wonderfully fruity bouquet. The following recipe makes 23 litres, and all the ingredients (except rhubarb) are available in-store. Be sure to use our red and white 500ml wine concentrates, brought in specially for the fruit wine season.

### **Primary Ingredients**

15 lb/6.5 kg rhubarb
3 campden tablets (crushed)
12.5 lb/5.5 kg corn sugar
7.5 qt/7.5L hot water
3 tsp yeast nutrient
10 tsp Tannin (powder)
2.5 tsp pectic enzyme

3 - 500ml of white grape concentrate (or red to add some colour) cold water

1 pkg Lalvin EC-1118 champagne yeast

# **Secondary Ingredients**

5 campden tablets (crushed) sparkolloid finings



### **Primary Instructions**

- 1. Place chopped rhubarb in a primary fermentor. Pour sugar over rhubarb and stir together with 3 crushed campden tablets. Cover and leave for 24 hours.
- 2. Crush rhubarb with a potato masher or mallet.
- 3. Pour hot water over rhubarb and stir vigorously. Next, scoop rhubarb into a straining bag and squeeze into fermentor until dry. Discard the pulp.
- 4. Add ingredients 5-9 (add cold water up to 23L mark).
- Check that gravity is approximately 1.110 and adjust with more sugar if necessary.
- Verify the must is 65°-73°F or 18°-23°C. Add yeast to a cup of warm water for 10 minutes and then add to must. Cover fermentor and place in a warm spot.

# **Secondary Instructions**

- After 5-7 days, check that gravity has dropped to approximately 1.020. Transfer wine into a carboy and top up with cold water.
- When visible activity has ceased, check that gravity has reached .990-.995, and transfer into a clean carboy. Add 5 crushed campden tablets.
- 3. Stir wine for several days until carbonation has been removed.
- 4. Add finings. When wine is clear it can be bottled.
- 5. At bottling time, add wine conditioner to taste.

Make Your Own Beer and Wine... At Home, Naturally!