# Mixing Instructions 

Based on a $1+6.5$ Ratio<br>(100\% Juice Blend Concentrate)

## Standard Mixing Formulas

17 oz. of Concentrate PRODUCES 1 Gallon of Juice
Each $1 / 2$ gallon of concentrate makes 3.75 gallons of reconstituted juice.

## Nutritional Information

When reconstituted as directed, each $4 o z$ serving provides the following:

| Calories | 56 | \% Daily <br> Value |
| :--- | ---: | ---: |
| Total Fat | 0 g | $0 \%$ |
| Sodium | 6 mg | $1 \%$ |
| Total Carb. | 13 gm | $4.5 \%$ |
| Protein | 0 gm | $0 \%$ |
| Vitamin C | 60 mg | $100 \%$ |
| Vltamin A | 500 I | $10 \%$ |
| Vitamin B3 | 5 mg | $25 \%$ |
| Vitamin B6 | 0.5 mg | $25 \%$ |
| Vitamin B12 | 2.0 Mgm | $35 \%$ |
| Vitamin D3 | 0.6 Mgm | $25 \%$ |

Contains less than 2\% of Calcium, Thiamin, Riboflavin, Iron and Fiber. Percent Daily Values are based on a 2000 calorie diet.

Add appropriate amount of concentrate to container, fill remaining balance with water.

Stir and Mix completely. Serve Cold.

Mix other quantities of juice by preparing one part juice with six and a half equal parts of water. Please call us with any questions you have regarding the mixing of your juice.

Store reconstituted juice in refrigerator

Store opened \& unopened bottles of concentrate at room temperature.
$40^{\circ}$


