

DESCRIPTION:

Ideal for producing a very neutral, clean base for hard seltzers, canned cocktails, or further distillation. Included nutrients and pH buffers keep tough fermentations humming to the finish. High temperature and alcohol tolerance.

COMPOSITION & TECHNICAL CHARACTERISTICS:

• Yeast Strain: Saccharomyces cerevisiae

• Fermentation Range: 65-80°F/18-27°C

• H2S Production: Very Low

Alcohol Tolerance: 13–15% ABV

• STA-1: Negative

DOSAGE & DIRECTIONS:

Add 10 to 20 grams per gallon (2.5 to 5 g per liter) directly into your fermenter with no hydration required. Ferment between 65 to 80°F (18-27°C). We recommend starting with a dosage of 15 g per gal (4 g per liter) and adjusting as desired in future batches.

STORAGE:

Store in a cool dry place, away from direct sunlight. Do not freeze. **Shelf Life:** 24 months from production date. Do not use after the expiry date shown on the pack.

