

PRODUCT INFORMATION SHEET

Hard Seltzer Yeast & Nutrient (25 g)

Product name:

Packaging dimensions:

Proposed brand / range: Mangrove Jack's **Product format:** Finished pack Packaging type: Sachet (pre-printed laminate) Pack weight (net): 25 g Application: For fermentation of refined sugar washes for use in making hard seltzers. Suitable for approx. 20 L fermentation volumes. Suitable for all styles of hard seltzer. **Description:** A yeast and nutrient blend especially formulated for making hard seltzer alcohol bases with a clean and neutral flavour and aroma profile. **Technical Characteristics** Yeast classification: Saccharomyces cerevisiae **Nutrient content:** Diammonium phosphate-based nutrient complex containing all essential B-vitamins and trace minerals. Alcohol tolerance: Up to 5 % ABV* Attenuation: 90-100 % Temperature range: 20-25 °C Killer factor: Neutral Flocculation: 5/5 Compaction: 5/5 > 2.2 x 109 viable cells/g Yeast viability: < 1 per 10⁶ cells Wild yeast: Total bacteria: < 1 per 10⁶ cells **GMO Free** GMO status: *Greater than 5 % ABV may be possible with prolonged fermentation times (higher temperatures of 24-25 C are recommend to avoid significantly prolonged fermentation times which may leave the fermentation open to other potential issues). Dosage and usage instructions: Add directly to approx. 20 L fermentation volume, stir well and leave to ferment at 20-25 °C (68-77 °F) for optimum results. Hazard / Safety information: This product is not considered to be hazardous. Material safety data sheet available upon request. Shelf Life / Storage: Best before 24 months from production. Store in a cool, dry place away from direct sunlight. **Ingredients Declaration:** Yeast nutrients, dried yeast (yeast, emulsifier (sorbitan monostearate)), yeast extract, vitamins, trace minerals.

Width - 80 mm

Height - 120 mm



Manufacturing origin statement: Manufactured in the UK from imported ingredients

(yeast nutrients are of EU origin).

Packaging statement: N/a

Nutritional information: N/a

Bevie UK pack to average weight law "e"



