

Zing 3

Contains digestive enzymes, it is digestive friendly & circulation boosting.

Product Information

Zing 3 is a light and refreshing blend that combines the sweetness of pineapple with a subtle hint of ginger to give this juice an exciting 'zing' that sets it apart.

The smooth and delightfully sweet pear adds a clean taste which fits perfectly with mint giving the Zing 3 a tantalizing combination of sweet, smooth and bite.

Benefits of Zing 3

Zing 3 provides an effective combination to sooth the digestive system and also aid the natural anti-inflammatory processes within the body.

Ginger and mint together calm an upset stomach, and also help to soothe an irritated gut. Pineapple is a great source of digestive enzymes to help kick start the metabolism and the addition of pear means that this juice is a potent hypoallergenic, digestive soothing powerhouse.

Key Ingredients

Pineapple: Contains the natural enzyme bromelain in high amounts which act as an anti-inflammatory in the body and also aids in protein digestion.

Pear: Known as a hypoallergenic fruit, it is a great option for anyone with food sensitivities. Pear also contains pectin; a beneficial type of carbohydrate that helps to soothe the intestinal wall.

Nutritionist Tip

Perfect before a big lunch or for an afternoon pick me up.

For a wholesome and complete lunch option, sip on a Zing 3 with our Macro Bowl to maximize digestion.

Ingredients: Pineapple, Pear, Mint, Ginger.

Nutrition Information		
Servings per package Serving size:	e: 1.00 470.0ml	
	Average Quantity per Serving	Average Quantity per 100ml
Energy Protein Fat total -saturated Carbohydrate -sugars Sodium	929kj 2.3g 0.6g 0.3g 42.4g 42.2g 10mg	198kj 0.5g 0.1g 0.1g 9.0g 9.0g 2mg

^{*}Serving sizes subject to variation +/- 15ml

This bottle of Pressed Juices is bursting with nutrients and enzymes in the convenience of a single bottle. It provides all the goodness that fresh fruits, vegetables & spices have to offer.

Our juices are 100% raw and unpasteurised. This means that they may be unsuitable for some people including pregnant women, young children, the elderly and those with weakened immune systems.