

## **Zespri SunGold**

This juicy, golden-fleshed variety has a refreshing, sweet taste with just a hint of sour. With its delicate texture and smooth skin, Zespri SunGold is an attractive kiwifruit that keeps well and appeals to fans of both green and gold varieties.

ZESPRI SUNGOLD CHARACTERISTICS									
Cultivar name	Acitinidia chinensis Planch. var. chinensis 'Zesy002'								
Variety code	GA								
External appearance	Golden to light brown - smooth								
Flesh colour	Vibrant yellow flesh, sometimes with a thin green ring against the skin								
Taste profile	Invigorating and refreshing flavour with a consistently sweet/sour balanced taste								
Texture	Deliciously sweet and juicy with a refreshing sweet/sour balance								
Brix range when ripe	13.3-17.5								
Size profile	Medium to large fruit								
Optimal eating firmness									
Storage	Excellent storage performance through to the end of the season Recommended storage temperature: between -0.5°C and +0.5°C								
Humidity	store at relative humidity between 90% and 95%. Keep fruit in original packaging and do not remove polyners to avoid dehydration								
Ethylene	store in an ethylene free environment (<0.030ppm). Do not store with ethylene producing products (such as apples, peaches, bananas, etc). Store preferably with vegetables if no ethylene free storage store available								
Handling Sensitivity	strong, robust fruit; easy to handle; becomes more sensitive during ripening								
Shelf life	arrives as a firm fruit; has, in general, a long shelf life; can be stored at ambient temperature to accelerate the opening process								
Health attributes	Source of fibre (EU), high in vitamin C (EU and US), source of potassium (EU) and good source of potassium (US), low glycaemic index (GI) and nutrient dens								



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HARVEST TIMING													
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	
SOUTHERN HEMISPHERE													
NORTHERN HEMISPHERE													

## **RIPENING**

Zespri SunGold is harvested around 8 kgf and fruit flesh pressure decreases gradually throughout the season



