

## Granville Zeroacol P-Oat Antifreeze

1 Litre & 5 Litre

### PRODUCT DESCRIPTION

Granville P-OAT antifreeze and summer coolant is a Phosphated OAT antifreeze that is free from silicates, borates, nitrites and amines. This long-life product protects the coolant system metals using corrosion inhibitor technology. The Phosphate is a key component along with organic additives that provide excellent protection at high temperatures, especially to aluminium. It is recommended for use in newer model Asian automotive vehicles and light duty trucks.

### RECOMMENDED FOR USE BY GRANVILLE FOR THE FOLLOWING MANUFACTURER'S SPECIFICATIONS

Alfa Romeo: 9.55523  
 Chrysler: M7170  
 Fiat: 9.55523  
 Ford: WSS-M97B57-A1/A2  
 Honda: Type 2 Coolant  
 JIS: K2234-2018  
 KS: M 2142-2014  
 Lancia: 9.55523  
 Mazda: FL22  
 MB: 326.7  
 Mitsubishi: Super Long Life Coolant  
 Nissan: L255N  
 PSA: B71 1111  
 Renault: 41-01-001-V & RNES-B-00014 v2.1  
 Subaru: 16218  
 Suzuki: Super Long Life Coolant  
 Toyota: TSK 2601G-8A

### PRODUCT BENEFITS

- \*Phosphated OAT antifreeze
- \*Free from silicates, borates, nitrites and amines.
- \* 5 Year life



\* Image for illustrative purposes only.

SIZE	PART NO	BARCODE
1 Litre	2639	5020618026396
5 Litre	2640	5020618026402



# Granville ZeroCol P-Oat Antifreeze

1 Litre & 5 Litre

## PRODUCT USAGE

Use as per the manufacturers recommendations.

## DIRECTIONS FOR USE

For Ultimate protection dilute 50/50 with De-ionised water

## STORAGE INSTRUCTIONS

Store upright and sealed in a cool dry place out of the reach of children

## SHELF LIFE

5 years from date on manufacture.

## SPECIFICATION INFORMATION

When mixed 50/50 gives freeze protection to -38°C

<b>Appearance</b>	:	Blue/Green Liquid
<b>Odour</b>	:	Characteristic
<b>Solubility</b>	:	Soluble in Water

Test	Method	Unit	Min.	Max.	Typical
Freezing Point		°c		-38	

## SAFETY PRECAUTIONS

Please see our latest EC Safety Data Sheets for details.

## TRANSPORT CLASSIFICATION

Please see our latest EC Safety Data Sheets for details.

