

## Granville Zerocol SP-Oat Antifreeze

1 Litre & 5 Litre

### PRODUCT DESCRIPTION

Granville Zerocol SP-OAT 64/65 is a sophisticated and advanced coolant specifically developed for the modern demands of Internal Combustion Engines and Battery Electric Vehicles. Zerocol SP-OAT 64/65 is based on ethylene glycol, organic salts, phosphate and silicates. It is suitable for a wide range of applications due to its state-of-the-art silicate stabilisation technology which is free from borates, nitrites, amines and 2-ethylhexanoic acid.

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

BMW: LC18, LC87 & LC97  
Cummins: 85T8-2  
Ford: ESD-M97B49-A  
Iveco: 18-1830  
Jl: Case JIC-501  
MB: 325.5  
Opel: GME L1301  
Toyota: 1WW/2WW Engines  
Volvo: 1286083/002 & VCS-2  
VW: G12 EVO & TL 744 L  
MAN: 324 NF & 324 Si OAT  
Alfa Romeo: 9.55523  
Fiat: 9.55523  
Lancia: 9.55523  
MTU MTL 5048  
Chrysler: MS7170  
DEUTZ: DQC CA-14

### PRODUCT BENEFITS

- \*sophisticated and advanced coolant
- \*Phosphates and silicate additive technology
- \*5 year life



\* Image for illustrative purposes only.

| SIZE    | PART NO | BARCODE       |
|---------|---------|---------------|
| 1 Litre | 2643    | 5020618026433 |
| 5 Litre | 2644    | 5020618026440 |



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## PRODUCT USAGE

For optimum protection dilute 50/50 with De-Ionised water.

## DIRECTIONS FOR USE

Use as per the manufacturers recommendations.

## STORAGE INSTRUCTIONS

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

## SHELF LIFE

5 years from manufacture.

## SPECIFICATION INFORMATION

When mixed 50/50 gives freeze protection to  $-38^{\circ}\text{C}$

**Appearance** : Green liquid



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**Odour** : Characteristic

| 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.

