

## TECHNICAL DATA SHEET

### ROX<sup>®</sup> 8700

**Code 8190**

#### *Organic Cetane Improver*

#### DESCRIPTION

ROX<sup>®</sup> 8700 a cetane improver which increased the cetane rating of diesel fuel to any statutory or desired levels. Fuels that have a low cetane number will have a higher ignition delay. This higher ignition delay can result in reduced fuel economy, increased emissions, loss of power and engine damage. ROX<sup>®</sup> 8100, when added to diesel can increase the cetane number by up to 12 points.

#### BENEFITS

- Increases cetane by up to **12** points.
- Lowers ignition delay
- Improves fuel economy
- Improves engine Performance
- Reduces exhaust emissions
- Reduces maintenance and downtime

#### APPLICATION

The recommended treat rate will vary depending on the untreated cetane number of the diesel and the desired outcome.

#### SPECIFICATION

Appearance colour : clear liquid free from impurities  
Density : 0.96 +/- 0.02  
Transparency : clear

#### HANDLING

Combustible - Do not use near open flame or heat. Keep out of reach of children. Refer to the Material Safety Data sheet for further information.

#### FIRST AID

If swallowed - do NOT induce vomiting. Give a glass of water to drink. Contact a Doctor or Poisons Information Centre.

If in eyes flush with plenty of water for at least 15 minutes. If on skin, wash with soap and water. Refer to Material Safety Data sheet.

#### PACKAGING

Available in 200 litres and Bulk.

**WARRANTY** – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.

Created 20 May 2010 Date Printed 28/03/2018 5:32 PM