

## Octane Plus



### Description

Self-mixing combination of active agents for universal use. Increases the research octane number (RON) of the fuel by 2 – 4 points, depending on the RON. Prevents engine damage due to knocking combustion by improving the performance of the fuel and ensures lower fuel consumption thanks to the increased octane number.

### Properties

- improves performance
- increases the octane number
- prevents engine damage caused by knocking combustion

### Technical data

|                    |                          |
|--------------------|--------------------------|
| Color / appearance | brown, clear             |
| Base               | additives, naphtha       |
| Density at 15 °C   | 0,817 g/cm <sup>3</sup>  |
| Flash point        | 63 °C                    |
| Pour point         | -45 °C                   |
| Viscosity at 40 °C | < 7,0 mm <sup>2</sup> /s |
| Odor               | characteristic           |
| Form               | liquid                   |

### Areas of application

For increasing the octane number of gasolines in vehicles without particulate filters.

### Comment

**Attention:** Only available for order outside Europe.

### Application

150 ml sufficient for 50 l gasoline. Fill directly into the tank and then refuel. Mixing takes place automatically.

**Note:** Do not store the product at temperatures > 39 °C for extended periods!

### Available pack sizes

|                        |                             |
|------------------------|-----------------------------|
| 150 ml Can sheet metal | 2956<br>GB-GR-I             |
| 150 ml Can sheet metal | 7144<br>ALGERIEN-GB-ARAB-F  |
| 150 ml Can sheet metal | 8351<br>GB-ARAB-F           |
| 150 ml Can sheet metal | 8355<br>D-E-P               |
| 150 ml Can sheet metal | 21888<br>GB-P-E-RUS-UA-ARAB |
| 150 ml Can sheet metal | 21993<br>MX                 |

### Available pack sizes

|                          |              |
|--------------------------|--------------|
| 200 l Black plate barrel | 8858<br>D-GB |
|--------------------------|--------------|

**Our information is based on thorough research and may be considered reliable, although not legally binding.**