



# Xp<sup>3</sup>G-O

## Octane Improver

Xp<sup>3</sup>G-O is an advanced generation and the most effective gasoline octane improver known for unleaded gasoline.

### CHARACTERISTICS AND BENEFITS

- Increases octane
- MMT base
- Cost effective
- Can be shipped in high concentrations to be added in the refining process or in lower concentrations to meet the market needs

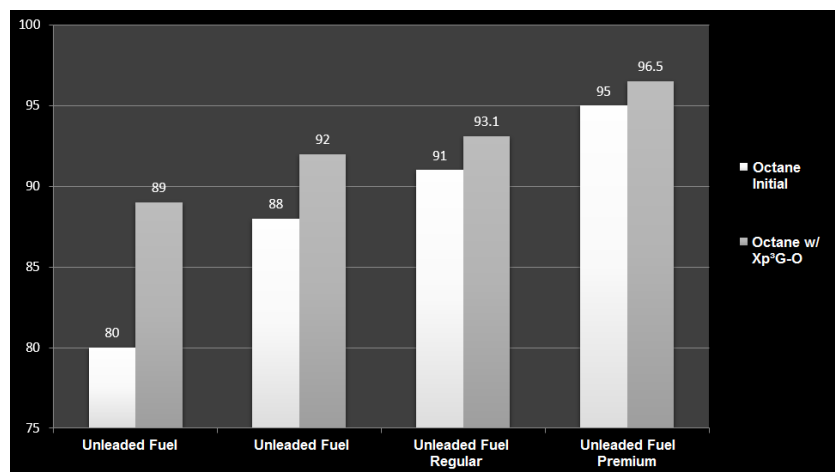
### RECOMMENDED USES

Automobiles  
Race cars  
Boats  
Motorcycles

### TREATMENT RATIO

Xp Lab will formulate the treatment according to the needs and use of the product. The dosage of our Xp<sup>3</sup>G-O for the aftermarket use will depend on applications. These are Mn concentration limits to be considered:

- US market 8.3mgMn/L for on-road US legal limit
- Off-road racing fuel, high dosage, intermittent use
- Non-catalyst cars up to 36 mg Mn/L
- Non-US catalyst cars up to 18 mg Mn/L



## Xp Lab, Inc.

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## PHYSICAL PROPERTIES

- Flash Point: 62° C / 143.6° F
- Specific Gravity: 1.15 g/cm<sup>3</sup> @ 20°C / 68°F
- Solubility in Water: Insoluble in cold water
- Vapor Pressure: 0.19 mm Hg @ 20°C / 68°F
- Viscosity at 25° C: 1.44 cP

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