



# LUPROMAX ACCELERATOR FUEL ENHANCER



In high compression gasoline engines, the compressed gasoline-air mixtures have a tendency to ignite prematurely rather than burning smoothly. This creates engine knock, promoting a stalling effect of the engine, a characteristic rattling or pinging sound in one or more cylinders.

Lupromax-Accelerator the fuel enhancer embraces the latest advancement in combustion technology, it uses the improvement made in the homogeneity of the mixture fuel/air in the cylinder maintaining a stoichiometric mixture for combustion and hence improves combustion, reduces emissions, and reduces fuel consumption.

## DESCRIPTION

**LUPROMAX-ACCELERATOR** is a fuel enhancer that uses the most advanced technology available to all high-compression engines. It improves engine performance, reduces fuel consumption and reduces emissions. Lupromax-Accelerator Fuel Enhancer makes gasoline burn more uniformly and completely through stoichiometric mixture of air and fuel.

**LUPROMAX-ACCELERATOR** is a fuel enhancer, combustion improver and fuel systems cleaner for all petrol vehicles. It helps in all situations from pulling a load up a steep grade to racing with nitrous oxide at the track.

## FEATURES & BENEFITS

**LUPROMAX-ACCELERATOR** fuel enhancer provides advanced technology to provide the following benefits:-

- Boosts Engine Power, Acceleration & Responsiveness
- Eliminates engine stalling effect.
- Reduces the need for high-octane fuel
- Removes and prevents power-robbing deposits
- Maintains new car performance

- Safe for catalytic converters and oxygen sensors
- Eliminates engine knocking and pinging
- Contains premium lubricity agent
- Improves fuel economy
- Helps clean jets and injectors
- Reduces harmful exhaust emissions
- Helps neutralise acids in aged or high sulfur fuels
- Disperses moisture in fuel and fuel lines
- Suitable for use in fuel injected and carburetted engines
- Promotes clean fuel burn for fewer emissions
- Helps prevent formation of gums and varnish deposits
- Suitable for use in leaded, unleaded and high octane petrol
- Safe for oxygen sensors and catalytic converters
- Cleans fuel injectors and combustion chamber
- Excellent as a lead substitute
- Reduces hydrocarbon and carbon monoxide emissions
- Provides corrosion protection
- Improves fuel efficiency
- Prevents valve sticking
- Prevents Valve Seat Wear

## TYPICAL APPLICATIONS

- Recommended for all standard carbureted, fuel injected, turbo and super-charged engines
- Excellent smoke suppressant for 2 cycle engines
- Recommended for high-performance engines plus marine, industrial, lawn, farm and recreational vehicles

**NOTE:** NOT recommended for use in diesel engines

## DIRECTIONS FOR USE

1. Add entire contents of 250 ml bottle to fuel tank. Treats up to 20 litres of gasoline.
2. Remove cap and pour entire contents into fuel tank into fuel tank. If spilled onto painted surface, wipe off immediately.
3. Replace cap after use and dispose of bottle and any contaminated rags or towels in accordance with all federal, state and local regulations; never expose product directly or indirectly to sunlight.
4. NOTE: Never expose liquid product to direct or indirect sunlight.

## PHYSICAL PROPERTIES

**Chemical Type** : Hydrocarbon blend, special additives  
**Appearance** : Pale red liquid  
**Odor** : Slight hydrocarbon odor

## GENERAL INFORMATION

This product is not recommended for use in pure oxygen and/or oxygen rich systems.  
For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

## STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8°C and 28°C.

## AVAILABLE PACKAGING

250ml Lupromax bottle  
12 x 250ml bottle per carton



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