



## Performance Features



SMC technology achieves up to 99% decrystallization, improving catalyst activity and extending engine lifespan.

### Performance Metrics

**99 %**

Decrystallization Rate

**25 %**

Reaction Efficiency Increase

**800 km**

Estimated Range per Bottle

### Core Technologies

- MAF Micro Motion Activation Factor
- SMC Self-Melting Crystal Cleaning Technology
- Catalyst Anti-Toxicity Protection
- Power Enhancement Formula

## Physical Properties



Compact 1.89L size designed specifically for the needs of pickup truck owners, offering portability and ease of use.

### Product Details



The bottle features an anti-slip grip and a 360° circular arc design for safety and effortless single-handed use.

### Safety & Design

- 360° circular arc anti-collision bottle design
- Anti-slip texture for single-handed grip
- Leak-proof and volatile-proof seal
- Transparent body for level monitoring
- Odorless and non-irritating formula

**Net Volume**

1.89 L

**Container Material**

High-temperature resistant PP (-20°C to 120°C)

## Usage & Application



Suitable for all scenarios including family travel, commercial cargo, and off-road adventures.

### Dosage and Refilling

One 1.89L bottle provides approximately 800km of driving range, calculated based on an average fuel consumption of 7.5L/100km and a 3% urea consumption rate. The portable square bottle design allows for easy stacking in the garage or trunk, and the integrated guide tube ensures clean filling without splashing.

### Recommended Use

Pickup Trucks, Off-Road Vehicles, SCR System Vehicles, Self-driving Travel, Commercial Cargo