



# CANADA'S #1 FUEL SYSTEM PROTECTOR

## >> Powerful IDID Anti-Foulant



This **REVOLUTIONARY** multi-functional diesel system anti-foulant is first in class for the prevention of Internal Diesel Injection Deposits that occur as a result of extreme heat in modern fuel systems. Our BioArmor component protects against deposits caused by biodiesel blends.

4+ Premium has been shown in tests to dramatically extend fuel filter life, reduce injector failure and prevent problems with DPF and DEF Systems.

### WHEN TO USE:

- When you want professional grade protection for your engine.
- You want to improve fuel economy & performance.
- You want to protect DPF, DEF & fuel filters.
- You need a cetane & mileage boost along with lubrication.

### WHAT IT DOES:

- Prevents diesel injector and fuel system fouling.
- Prevents build up of black slimy deposits.
- Keeps fuel system at optimal performance level.
- Improves lubricity & cetane levels.
- Transforms your fuel into a premium product.

- \* Certified compliant for use in Low Emission Engines & ULSD fuel and High Pressure Fuel Systems including EUI and Common Rail Systems.
- \* EPA Registered.

### HOW MUCH TO ADD:

For every 71L (15.5 imp. gal./19 US gal.) of fuel add 30ml (1 imp. oz./ 1 US oz.) Premium. The 32 oz. container treats 2,275L (500 imp. gal./ 600 US gal.)

See instructions for enhanced treatment rate

SIZE	TREATS	SKU	AMOUNT
16 oz.	1,138 L / 300 US gal.	FPP16	12 x 16 oz.
32 oz.	2,275 L / 600 US gal.	FPP32	12 x 32 oz.
4L	9,100 L / 2,404 US gal.	FPP4L	4 x 4 L
10 L	22,750 L / 6,010 US gal.	FPP10L	2 x 10 L

Bulk sizes available in drums and totes. Please call to inquire.

### MEETS & EXCEEDS INDUSTRY STANDARDS:

- Federal Test Procedure (FTP) for fuel economy, the most stringent industry standard
- NACE Rust Corrosion Test
- EMA/TMC Criteria for Lubricity
- Lubricity (ASTM D6079)
- Thermal Fuel Stability (ASTM D6468)
- Storage Stability (ASTM D2274)
- Water Tolerance (ASTM D1094)
- Peugeot DW10 Testing
- CEC XUD9 Deposit Control