



Usage Frequency

	Small Vehicles	Pickup truck	Trucks/Buses	Scooters	Motorcycles	Big Bike
Surefire 250 ml	10,000 km or 3 month	8,000 km or 2 month	5,000 km or 1-2 months			
Purge-EF 250 ml	Use at manufacturer's schedules service interval					
BC-250 100 ml/ 1 liter*	10,000 km or 6 month					
Ecoshot 50 ml				Every 1-2 month, 4th tank refill or 2,000 KM		

Fueltrat Additives

User/Application	Eco Car / City Car Vehicles (1,000-2,000 cc)	Pickup truck, SUVs / off-road Vehicles (2,000-3,200 cc)	Truck / Buses	Scooters (80-125 cc)	Motorcycles (150-250 cc)	Big Bike (300-1,000 cc)	
Surefire	Benefit	Restores your engine's performance, Reduces smoke, Cleans fuel system and injectors. For Petrol and Diesel vehicles					
	Method	Pour in fuel tank when refilling. Use most of the tank before refilling.					
	Quantity	Use 1 x 250 ml. bottle per full tank fill. Treats up to 100 litres.	Use 2 x 250ml. bottles for 200 litre truck tanks.				
	Frequency*	Every 3 month or 10,000 KM	Every 2 month or 8,000 KM	Every 1-2 month or 5,000 KM			
	KPI	Easier starting, smooth and quite engine running, better acceleration, fuel saving*, more power.					
	Note.	Non hazardous, so can store in the car.					
Purge-EF	Benefit	Removing deposits and cleaning oil systems in petrol and diesel engines, Freeing up "sticky" valve lifters, Cleaning and freeing hydraulic chain tensioners, Protects engine components.					
	Method	Add PURGE-EF to the engine oil and run engine for 15-30 minutes before oil change.					
	Quantity	1 x 250 ml bottle poured into the engine.	4 x 250 ml bottle	30 ml of 250 ml bottle	60 ml of 250 ml bottle		
	Frequency*	Use at manufacturer's schedules service interval					
	KPI	Smooth and quite engine running, Protect the internal parts of the engine					
	Note.	Non hazardous, so can store in motorcycle					
BC-250 FOR DIESEL ENGINES ONLY*	Benefit	Kills and sterilises bacterial and fungal contaminations in diesel fuel, Cleans injectors and fuel systems.					
	Method	Pour in fuel tank when refilling. Use most of the tank before refilling.					
	Quantity	1 x 100 ml bottle treats 200 litres of clean diesel or 100 litres of contaminated diesel.					
	Frequency*	Every 6 month or 10,000 KM. Every 3 months if uncertain of fuel quality					
	KPI	Cleaner, more efficient running, Reduced black, No more prematurely blocked filters					
	Note.	Non hazardous, so can store in the truck/car.					
Ecoshot	Benefit			Restores your motorcycle's engine performance, Cleans fuel system and injectors with fuel saving*			
	Method			Pour in fuel tank when refilling. Use most of the tank before refilling.			
	Quantity			1 x 30 ml bottle treats 12 litres. Use 1/2 a bottle per 6 litres or 1/4 bottle per 3 litres.	1 x 30 ml bottle treats 12 litres. Use 1 bottle per full tank fill.		
	Frequency*			Every 1-2 month, 4th tank refill or 2,000 KM			
	KPI			Easier starting, smooth and quite engine running, better acceleration, fuel saving*, more power.			
	Note.			Non hazardous, so can be stored on the bike.	Non hazardous, so can be stored on the bike.	Non hazardous, so can be stored on the bike.	

Notes

In all of the above cases, adding too much of the fueltreatment will not damage your engine. Adding too little will see a slower effect.
 KPI = Key performance indicator
 Fuel saving* = Savings of 3-5%+, subject to change due to car condition and age of car. Generally older the vehicle the higher the saving.
 Frequency* = Manufacturer's schedules service interval
 BC250* = Use more frequently where fuel quality is poor or when you store fuel.