

Mileage Tracking Form

Greenfoot Global™ is confident that you will be completely satisfied and enjoy all the benefits associated with EnviroTabs®. Therefore, we stand by a 60-Day, 100% Money Back Guarantee for our customers!

STEP 1. DETERMINE HOW MANY LITRES YOUR FUEL TANK HOLDS.
CHECK YOUR OWNERS MANUAL FOR THE FUEL TANK CAPACITY.

Litres





STEP 2. DETERMINE YOUR CURRENT MILES PER GALLON (MPG) BEFORE USING EnviroTabs® TO ESTABLISH YOUR BASELINE. *USE YOUR ODOMETER AND NOT YOUR CAR'S COMPUTER – DO THIS FOR TWO FULL TANKS.*

- A) FILL YOUR TANK WITH FUEL. RESET YOUR ODOMETER TO ZERO. DRIVE UNTIL ALMOST EMPTY AND FILL TANK AND RECORD YOUR ODOMETER READING.
- B) HOW MANY LITRES/GALLONS DID YOU JUST FILL UP WITH? (One Gallon is 4.55 Litres)
- C) DIVIDE "A" BY "B" AND YOU WILL HAVE YOUR MPG (KPL).

	TANK 1	TANK 2
A		
÷	Odometer Reading	
B		
=	Liters Just Added	
C		
	Miles per Gallon (KPL)	

IMPORTANT- PLEASE DO NOT USE YOUR VEHICLE'S COMPUTER TO CALCULATE ANY OF THE RESULTS. USE ONLY HAND CALCULATIONS FOR ACCURATE RESULTS.


DOSING INSTRUCTIONS

-  1 Tab treats 25 litres of fuel
-  2 Tabs treats 50 litres of fuel
-  3 Tabs treats 75 litres of fuel
-  4 Tabs treats 100 litres of fuel

**Anytime you are over
100 litres you should add
1 Tablet for every
Additional 25 litres.
When in doubt, less is best!**

STEP 3. NOW THAT YOU HAVE DETERMINED YOUR BASELINE, FOR THE NEXT 8 TANKS DETERMINE YOUR MPG WHILE USING ENVIROTABS® ½ ¾

- A. YOU MUST DOUBLE DOSE THE FIRST TANK.
- B. FOLLOW THE DIRECTIONS OUTLINED IN STEP 2, IN ORDER TO DETERMINE YOUR MPG.

	DOUBLE DOSE	REGULAR DOSE – NO DOUBLE DOSING								
	TANK 1	TANK 2	TANK 3	TANK 4	TANK 5	TANK 6	TANK 7	TANK 8		
A										REMEMBER TO TREAT ONLY THE UNTREATED FUEL. For example, if you have a 50 litre tank and you are refueling at a half tank, it means you treat 25 litres When in doubt, less is best! 
	Odometer Reading									
B										
	Litres just added (One Gallon is 4.55 Litres)									
C										
	Miles per Gallons (One Gallon is 4.55 Litres)									