

Mileage Tracking Form

STEP 1. DETERMINE HOW MANY GALLONS/LITERS YOUR FUEL TANK HOLDS. CHECK YOUR OWNER'S MANUAL FOR THE FUEL TANK CAPACITY.

Gallons/Liters

STEP 2. DETERMINE YOUR CURRENT MILES PER GALLON (MPG)/KILOMETERS PER LITER (KPL) 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, FILL YOUR TANK AND RECORD YOUR ODOMETER READING.
- B) HOW MANY GALLONS/LITERS DID YOU JUST FILL UP WITH?
- C) DIVIDE "A" BY "B" AND YOU WILL HAVE YOUR MPG/KPL.

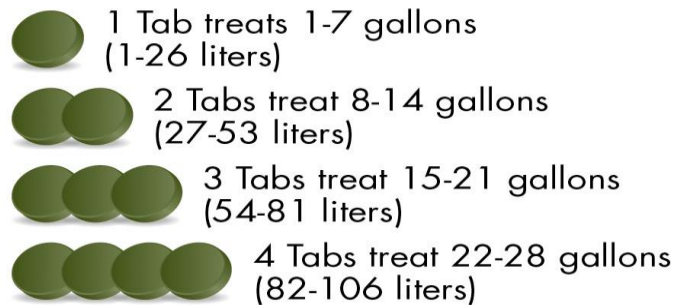
	TANK 1	TANK 2
A		
÷	Odometer Reading	
B		
=	Gallons/Liters Just Added	
C		
	MPG/KPL	

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

DOSING INSTRUCTIONS

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

- A. DOUBLE DOSE ONLY THE FIRST TANK BY USING TWICE THE RECOMMENDED TABS PER DOSING INSTRUCTIONS.
- B. AFTER THE FIRST TANK THERE IS NO NEED TO DOUBLE DOSE. SIMPLY FOLLOW THE DIRECTIONS OUTLINED IN STEP 2 TO DETERMINE YOUR MPG/KPL AND FOLLOW THE DOSING INSTRUCTIONS ABOVE.



	DOUBLE DOSE	REGULAR DOSE – NO DOUBLE DOSING						
	TANK 1	TANK 2	TANK 3	TANK 4	TANK 5	TANK 6	TANK 7	TANK 8
A								
	Odometer Reading							
B								
	Gallons/Liters Just Added							
C								
	MPG/KPL							

REMEMBER TO TREAT ONLY THE UNTREATED FUEL. For example, if you have a 20 gallon/76 liter tank and you are refueling at a half-tank, you treat 10 gallons/38 liters. When in doubt, less is best!