

## Dosing by Volume (v/v) - FuelClear M15 Fuel Biocide vs. Fuel Treated

	Preventative Dose		Curative Dose		Shock Dose	
	150ppm or 1:6666		300ppm or 1:3333		1000ppm or 1:1000	
	Litres	U.S. Gallons	Litres	U.S. Gallons	Litres	U.S. Gallons
5 Litres of FuelClear M15 treats:	33,333	8,805.65	16,667	4,402.96	5,000	1,321.00
10 Litres of FuelClear M15 treats:	66,667	17,611.56	33,333	8,805.65	10,000	2,642.01
15 Litres of FuelClear M15 treats:	100,000	26,417.21	50,000	13,208.60	15,000	3,963.01
20 Litres of FuelClear M15 treats:	133,333	35,222.85	66,667	17,611.56	20,000	5,284.02
25 Litres of FuelClear M15 treats:	166,667	44,028.76	83,333	22,014.25	25,000	6,605.02
30 Litres of FuelClear M15 treats:	200,000	52,834.41	100,000	26,417.21	30,000	7,926.02
35 Litres of FuelClear M15 treats:	233,333	61,640.06	116,667	30,820.16	35,000	9,247.03
40 Litres of FuelClear M15 treats:	266,667	70,445.97	133,333	35,222.85	40,000	10,568.03

### Notes:

FuelClear M15 is sold by weight (kg) but dosed by volume (v/v). It has a relative density of 1.044 kg/l at 25°C. A 5kg pack size therefore holds 4.79 litres of biocide.

Dosing should always be performed by volume and NOT by mass.

1ppm = 1ml per 1000 Litres or 264.17 U.S. Gallons of fuel.

FuelClear M15 is not currently available for aviation usage.

FuelClear M15 is compatible with all distillate hydrocarbon fuels including Diesel, Gas Oil, Petrol, Heating Oil, Biodiesel, Fuel Emulsions.

Do not exceed recommended dose levels. FuelClear M15 is for professional users only.

**USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.**

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