## GC Application ID No.: 1328



## **Diesel Fuel Oil No. 2**

Zebron <sup>™</sup> ZB-1, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea 100% Dimethylpolysiloxane 30 meters x 0.25 mm x 0.25 µm 7HG-G001-11 40°C (2 min) to 320°C @ 6°C/min (hold 5 min)				Contracted Daily and Participants und formy Sales of Charles		
Split 100:1 1 µL @ 2	50°C			<b>D</b>	2007 - 2009 RDD TOD Avers	
	20	30			Zebren	
10	20	30	40	50	/11/1	
	Zebron™ ZB-1, GC C 100% Dimethylpolysi 30 meters x 0.25 mm 7HG-G001-11 40°C (2 min) to 320° Constant Flow Hydrog Split 100:1 1 µL @ 2	Zebron <sup>™</sup> ZB-1, GC Cap. Column 30 m : 100% Dimethylpolysiloxane 30 meters x 0.25 mm x 0.25 µm 7HG-G001-11 40°C (2 min) to 320°C @ 6°C/min (hol Constant Flow Hydrogen, 1.23 mL/min Split 100:1 1 µL @ 250°C Flame Ionization (FID) (325°C)	Zebron <sup>™</sup> ZB-1, GC Cap. Column 30 m x 0.25 mm x 0.25 100% Dimethylpolysiloxane 30 meters x 0.25 mm x 0.25 µm 7HG-G001-11 40°C (2 min) to 320°C @ 6°C/min (hold 5 min) Constant Flow Hydrogen, 1.23 mL/min Split 100:1 1 µL @ 250°C Flame Ionization (FID) (325°C)	Zebron <sup>™</sup> ZB-1, GC Cap. Column 30 m x 0.25 mm x 0.25 μm, Ea 100% Dimethylpolysiloxane 30 meters x 0.25 mm x 0.25 μm 7HG-G001-11 40°C (2 min) to 320°C @ 6°C/min (hold 5 min) Constant Flow Hydrogen, 1.23 mL/min Split 100:1 1 μL @ 250°C Flame Ionization (FID) (325°C)	Zebron <sup>™</sup> ZB-1, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea 100% Dimethylpolysiloxane 30 meters x 0.25 mm x 0.25 µm 7HG-G001-11 40°C (2 min) to 320°C @ 6°C/min (hold 5 min) Constant Flow Hydrogen, 1.23 mL/min Split 100:1 1 µL @ 250°C Flame Ionization (FID) (325°C) Pro	

## **ANALYTES:**

1 Diesel fuel

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