

**EPA-75 testing**

**FOR: BioPerformance  
PO Box 610206  
Dallas, TX 75261**

**200 Nissan Altima, VIN 114947**

**Baseline Test # 1**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/27/2006	FTP	1.154	13.073	398.770	6.176	21.0
10/27/2006	HWFET					32.4

**Baseline Test # 2**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/31/2006	FTP	1.152	11.324	428.752	6.604	19.7
10/31/2006	HWFET					30.0

**Baseline Test # 3**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
11/1/2006	FTP	1.251	11.861	437.962	6.670	19.3
11/1/2006	HWFET					29.3

**Average Baseline FTP Test  
HWFET**

1.186	12.086	421.828	6.483	20.0	30.6
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**Post Additive Test # 1**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
11/7/2006	FTP	1.120	10.381	376.828	5.769	22.4
11/7/2006	HWFET					32.5

**Post Additive Test # 2**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
11/8/2006	FTP	1.138	11.491	388.198	5.865	21.7
11/8/2006	HWFET					31.4

**Post Additive Test # 3**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
11/9/2006	FTP	1.066	9.911	378.298	5.346	22.4
11/9/2006	HWFET					32.0

**Average Post Additive FTP Test  
HWFET**

1.108	10.594	381.108	5.660	22.2	32.0
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**% Change Baseline Average vs. Post Additive Average**

	HC	CO	NOx	Fuel economy miles/gal
FTP	-8.550%	-12.342%	-12.699%	10.833%
HWY				4.580%

All testing performed at Wallace Environmental Testing Laboratories, Inc., 2140 Wirtcrest Ln, Houston, TX 77055

**EPA-75 testing**

**FOR: BioPerformance  
PO Box 610206  
Dallas, TX 75281**

**2003 Chevy Malibu, VIN**

**Baseline Test # 1**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/3/2006	FTP	1.437	9.807	378.708	2.135	22.3
10/3/2006	HWFET					33.7

**Baseline Test # 2**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/4/2006	FTP	1.398	10.450	387.790	2.135	21.8
10/4/2006	HWFET					32.7

**Baseline Test # 3**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/5/2006	FTP	1.355	9.804	377.039	2.118	22.4
10/5/2006	HWFET					33.9

**Average Baseline FTP Test  
HWFET**

1.397	10.020	381.179	2.129	22.2	33.4
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**Post Additive Test # 1**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/18/2006	FTP	1.400	9.815	377.289	2.021	22.4
10/18/2006	HWFET					34.5

**Post Additive Test # 2**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/18/2006	FTP	1.364	10.230	377.082	2.172	22.4
10/18/2006	HWFET					34.7

**Post Additive Test # 3**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/19/2006	FTP	1.346	9.848	374.330	2.170	22.6
10/19/2006	HWFET					33.7

**Average Post Additive FTP Test  
HWFET**

1.370	9.964	376.234	2.121	22.5	34.3
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**% Change Baseline Average vs. Post Additive Average**

	HC	CO	NOx	Fuel economy miles/gal
FTP	-1.909%	-0.559%	-0.381%	1.353%
HWY				2.592%

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**EPA-75 testing**

**FOR: BioPerformance  
PO Box 610206  
Dallas, TX 75261**

**2000 Toyota Land Cruiser, VIN 102685**

**Baseline Test # 1**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/10/2006	FTP	2.683	46.299	628.897	5.257	12.5
10/10/2006	HWFET					16.7

**Baseline Test # 2**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/11/2006	FTP	2.582	39.385	633.220	5.439	12.6
10/11/2006	HWFET					16.6

**Baseline Test # 3**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/12/2006	FTP	2.652	38.732	663.897	5.362	12.1
10/12/2006	HWFET					16.9

**Average Baseline FTP Test  
HWFET**

2.639	41.472	642.005	5.353	12.4	16.7
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**Post Additive Test # 1**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/24/2006	FTP	2.549	36.922	622.694	5.608	12.9
10/24/2006	HWFET					17.3

**Post Additive Test # 2**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
8/25/2006	FTP	2.582	36.590	639.557	5.280	12.6
8/25/2006	HWFET					16.7

**Post Additive Test # 3**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
8/26/2006	FTP	2.556	37.442	636.538	5.077	12.6
8/26/2006	HWFET					16.5

**Average Post Additive FTP Test  
HWFET**

2.562	36.985	632.930	5.322	12.7	16.8
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**% Change Baseline Average vs. Post Additive Average**

	HC	CO	NOx	Fuel economy miles/gal
FTP	-2.905%	-10.820%	-0.579%	2.419%
HWY				0.598%

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**EPA-75 testing**

**FOR: BioPerformance  
PO Box 610206  
Dallas, TX 75261**

**2003 Toyota Corolla , VIN 107299**

**Baseline Test # 1**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/4/2006	FTP	1.210	8.038	304.852	4.440	27.7
10/4/2006	HWFET					39.7

**Baseline Test # 2**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/5/2006	FTP	1.176	7.773	298.668	4.466	28.3
10/5/2006	HWFET					40.3

**Baseline Test # 3**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/6/2006	FTP	1.170	7.934	305.990	4.402	27.6
10/6/2006	HWFET					39.7

**Average Baseline FTP Test  
HWFET**

1.185	7.915	303.170	4.436	27.9	39.9
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**Post Additive Test # 1**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/18/2006	FTP	1.103	7.129	288.808	3.988	29.3
10/18/2006	HWFET					41.3

**Post Additive Test # 2**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/19/2006	FTP	1.051	7.053	286.262	4.230	29.6
10/19/2006	HWFET					41.9

**Post Additive Test # 3**

Date	Test Type	HC	CO	CO2	NOx	Fuel economy miles/gal
10/24/2006	FTP	1.036	7.277	291.786	4.243	29.0
10/24/2006	HWFET					40.6

**Average Post Additive FTP Test  
HWFET**

1.063	7.153	288.952	4.154	29.3	41.3
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**% Change Baseline Average vs. Post Additive Average**

	HC	CO	NOx	Fuel economy miles/gal
FTP	-10.292%	-9.627%	-6.365%	5.144%
HWY				3.425%

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