

ACEEE's Greencars.org — GREENEST VEHICLES OF 2016

Make and Model	Specifications	Emission Standard ^a	Fuel Econ. City	Fuel Econ. Highway	Green Score
Hyundai Ioniq Electric	Electric (Li-ion bat.)	Tier 3 Bin 0 / LEV III ZEV	4.67	3.79	64
Bmw i3 (60AH)	Electric (Li-ion bat.)	Tier 3 Bin 0 / LEV III ZEV	4.08	3.30	64
Toyota Prius Eco ¹	1.8L 4, auto	Tier 3 Bin 30 / LEV-III SULEV30/PZEV	58	53	62
Fiat 500e	Electric (Li-ion bat.)	Tier 3 Bin 0 / LEV III ZEV	3.59	3.07	62
Nissan Leaf	Electric (Li-ion bat.)	Tier 3 Bin 0 / LEV III ZEV	3.67	3.00	60
Chevrolet Bolt	Electric (Li-ion bat.)	Tier 3 Bin 0 / LEV III ZEV	3.78	3.27	59
Kia Soul Electric	Electric (Li-ion bat.)	Tier 3 Bin 0 / LEV III ZEV	3.55	2.73	59
Toyota Prius Prime	Electric (Li-ion bat.) /1.8L 4, auto	LEV-III SULEV30	4.26 / 55	3.58 / 53	59
Toyota Prius C	1.5L 4, auto	LEV-III SULEV30	48	43	58
Ford Focus Electric	Electric (Li-ion bat.)	Tier 3 Bin 0 / LEV III ZEV	3.56	2.84	58
Honda Accord Hybrid	2.0L 4, auto	Tier 3 Bin 30 / LEV-III SULEV30/PZEV	49	47	58
Kia Niro Fe	1.6L 4, auto	LEV-III SULEV30	52	49	58

[CNG] denotes compressed natural gas

[P] denotes premium gasoline

"auto CVT" denotes continuously variable automatic transmission

^a A listing with two emission standards (e.g., PZEV / Bin 2) denotes a single vehicle carrying both a federal and a California emission certification. Green Scores for such listings reflect the cleaner of the two certifications.

^b Electric vehicle fuel economy is given in miles per kilowatt-hour

^c Fuel economy for plug-in hybrids is provided in miles per gallon for gasoline operation and in miles per kilowatt-hour for electric operation

1. The Toyota Prius also earns a score of 59.

ACEEE's Greencars.org — MEANEST VEHICLES FOR THE ENVIRONMENT IN 2016

Make and Model	Specifications	Emission Standard ^a	Fuel Econ. City	Fuel Econ. Highway	Green Score
Mercedes-Benz AMG G65	6.0L 12, auto 4wd [P]	Tier 3 Bin 125 / LEV-III ULEV125	11	13	21
Chevrolet G2500 Express 2wd (Passenger)	6.0L 8, auto	Tier 2 Bin 8	11	16	21
Mercedes-Benz AMG G63	5.5L 8, auto 4wd [P]	LEV-II ULEV / Tier 2 Bin 5	12	14	23
Bentley Mulsanne	6.8L 8, auto stk [P]	Tier 3 Bin 160 / LEV-II LEV	11	18	24
Mercedes-Benz G550	4.0L 8, auto 4wd [P]	Tier 3 Bin 125 / LEV-III ULEV125	13	14	25
Toyota Sequoia FFV	5.7L 8, auto stk 4wd	LEV-II ULEV / Tier 2 Bin 5	13	17	26
Mercedes-Benz AMG GLS63	5.5L 8, auto 4wd [P]	LEV-II ULEV / Tier 2 Bin 5	13	17	26
Bentley Continental Gt / Flying Spur	6.0L 12, auto stk Awd [P]	Tier 3 Bin 160 / LEV-II LEV	12	20	27
Ford Transit T150 Wagon	3.5L 6, auto stk	Tier 2 Bin 8	15	19	27
Lexus LX 570	5.7L 8, auto stk 4wd [P]	LEV-II ULEV / Tier 2 Bin 5	13	18	27
Mercedes-Benz AMG GLE63	5.5L 8, auto 4wd [P]	LEV-II ULEV / Tier 2 Bin 5	13	17	27
Toyota Tundra FFV	5.7L 8, auto stk 4wd	Federal Tier 2 Bin 5	13	17	27

[P] denotes premium gasoline.

"auto stk" denotes manually adjustable automatic transmission.

^a A listing with two emission standards (e.g., Tier 2 bin 5 / LEV II) denotes a single vehicle carrying both a federal and a California emission certification. Green Scores for such listings reflect the cleaner of the two certifications.

¹ The non-FFV version of the Toyota Sequoia also earns a score of 26

² The non-FFV version of the Toyota Tundra also earns a score of 27

ACEEE's Greenercars.org — GREENER CHOICES 2016
A Selection of Gasoline Vehicles that Score Well

Make and Model	Specifications	Emission Standard ^a	Fuel Econ. City	Fuel Econ. Highway	Green Score
Toyota Prius Eco	1.8L 4, auto	Tier 3 Bin 30 / LEV-III SULEV30/PZEV	58	53	62
Toyota Prius C	1.5L 4, auto	LEV-III SULEV30	48	43	58
Kia Niro FE	1.6L 4, auto	LEV-III SULEV30	52	49	58
Mercedes-Benz Smart Fortwo Coupe	1.8L 4, auto	Tier 3 Bin 30 / LEV-III SULEV30	43	39	55
Toyota Yaris iA	.9L 3, auto [P]	Tier 3 Bin 70 / LEV-III ULEV70	33	39	55
Ford C-Max Hybrid	1.5L 4, auto stk	Federal Tier 3 Bin 125 / California LEV-II ULEV125	32	40	54
Honda CR-V	2.0L 4, auto	Tier 3 Bin 30 / LEV-III SULEV30	42	38	53
Nissan Rogue Hybrid	1.5L 4, auto	Tier 3 Bin 70 / LEV-III ULEV70	28	34	50
Chevrolet Colorado Diesel	2.0L 4, auto	LEV-II ULEV	33	35	49
Chrysler Pacifica	2.8L 4, auto [D]	Tier 3 Bin 125 / LEV-III ULEV125	22	30	42
Ford F-150	3.6L 6, auto	Tier 3 Transitional Bin 110	18	28	40
Toyota Prius Eco	2.7L 6, auto stk	LEV-III ULEV70 / Tier 2 Bin 4	19	24	39

[P] denotes premium gasoline

"auto CVT" denotes continuously variable automatic transmission

"auto stk" denotes manually adjustable automatic transmission.

^a A listing with two emission standards (e.g., Bin 3 / PZEV) denotes a single vehicle carrying both a federal and a California emission certification. Green Scores for such listings reflect the cleaner of the two certifications.