

Recent Evidence of E15's Price Savings at the Pump



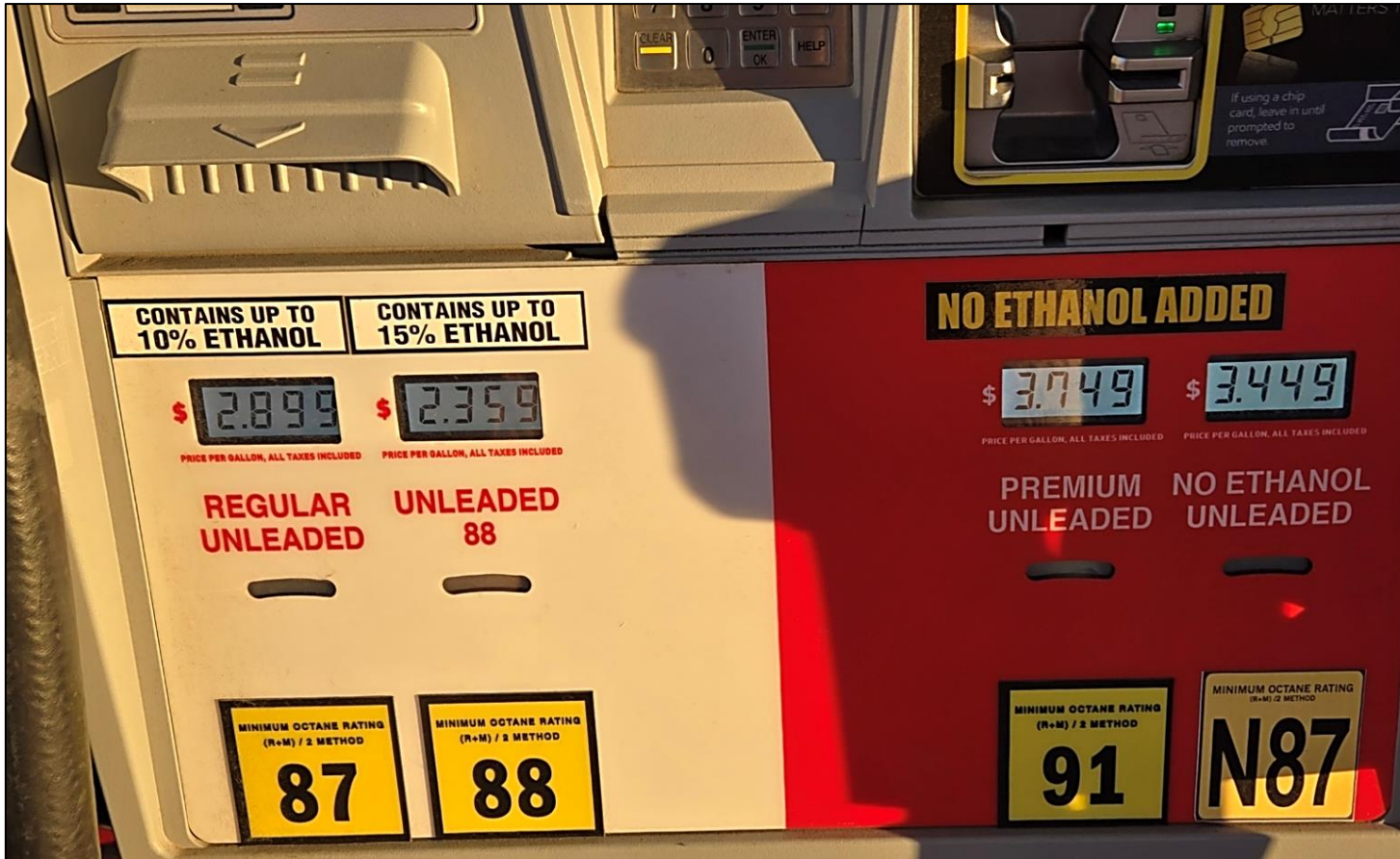
Actual prices from November 1-12, 2025



Delaware, OH
Nov. 11, 2025

E15 =	\$2.549
E10 =	\$2.849
E10 Mid =	\$3.349
E10 Prem =	\$3.849
E85 =	\$2.449

E15 \$0.30 per gallon cheaper than E10 (11%)



KWIK TRIP™

Brookings, SD
Nov. 10, 2025

E15 =	\$2.359
E10 =	\$2.899
E0 Reg =	\$3.449
E0 Prem =	\$3.749

E15 \$0.54 per gallon cheaper than E10 (19%)



KWIK TRIP™

Rosemount, MN
Nov. 11, 2025

E15 =	\$2.829
E10 =	\$3.199
E0 Prem =	\$4.199

E15 \$0.37 per gallon cheaper than E10 (12%)



Grand Island, NE
Nov. 12, 2025

E15 =	\$2.579
E10 =	\$2.979
E30 =	\$2.379
E85 =	\$2.279



E15 \$0.40 per gallon cheaper than E10 (13%)



Percival, IA
Nov. 12, 2025

E15 =	\$2.699
E15 Mid =	\$3.299
E10 Prem =	\$3.749

E15 replaced E10 Reg/Mid

E15 \$0.60 per gallon cheaper than any other option (18%)



Omaha, NE
Nov. 1, 2025

E15 =	\$2.649
E10 =	\$2.799
E0 =	\$3.299
E10 Prem =	\$3.399

E15 \$0.15 per gallon cheaper than E10 (6%)



Olathe, KS
Nov. 8, 2025

E15 =	\$2.549
E10 =	\$2.699
E0 =	\$3.249
E85 =	\$1.899



E15 \$0.15 per gallon cheaper than E10 (6%)



Cambridge, NE
Nov. 8, 2025

E15 =	\$2.789
E0 =	\$3.339

E15 replaced E10

E15 \$0.55 per gallon cheaper than E0 (16%)



Cresco, IA
Nov. 8, 2025

E15 =	\$2.699
E10 =	\$2.849
E30 =	\$2.509
E40 =	\$2.409
E85 =	\$1.859

E15 \$0.15 per gallon cheaper than E10 (5%)



Sioux Falls, SD
Nov. 9, 2025

E15 =	\$2.649
E10 =	\$2.799
E0 Prem =	\$3.649
E85 =	\$1.989



E15 \$0.15 per gallon cheaper than E10 (5%)





Manhattan, KS
Nov. 9, 2025

E15 =	\$2.499
E10 =	\$2.649
E10 Prem =	\$3.449

E15 \$0.15 per gallon cheaper than E10 (6%)



HyVee®

West Des Moines, IA
Nov. 10, 2025

E15 =	\$2.649
E10 =	\$2.799
E0 Prem =	\$3.559

E15 \$0.15 per gallon cheaper than E10 (5%)



Williamsburg, IA
Nov. 10, 2025

E15 =	\$2.599
E10 =	\$2.749

E15 \$0.15 per gallon cheaper than E10 (5%)



West Des Moines, IA
Nov. 10, 2025

E15 =	\$2.649
E10 =	\$2.799
E0 Mid =	\$3.499
E10 Prem =	\$3.559
E85 =	\$2.099

E15 \$0.15 per gallon cheaper than E10 (5%)