

<http://www.indexmundi.com/energy.aspx?product=ethanol&graph=consumption>

The information given in the tables below was obtained from:-

Information from <http://www.eia.gov/renewable/>



This is an official US government agency

Ethanol Fuel Definition: Ethanol intended for fuel use. Fuel ethanol in the United States must be anhydrous (less than 1 percent water). Fuel ethanol is denatured (made unfit for human consumption), usually prior to transport from the ethanol production facility, by adding 2 to 5 volume percent petroleum, typically pentanes plus or conventional motor gasoline. Fuel ethanol is used principally for blending in low concentrations with motor gasoline as an oxygenate or octane enhancer. In high concentrations, it is used to fuel alternative-fuel vehicles specially designed for its use.

Year	Consumption /x1000 barrels per day
2000	166.85
2001	141.38
2002	160.17
2003	144.02
2004	177.12
2005	181.90
2006	194.13
2007	262.10
2008	336.55
2009	393.30
2010	381.91
2011	332.42

Where 1 barrel of oil = 158.987295 liters

Motor Gasoline Definition: A complex mixture of relatively volatile hydrocarbons with or without small quantities of additives, blended to form a fuel suitable for use in spark-ignition engines. Gasoline includes conventional gasoline; all types of oxygenated gasoline, including gasohol; and reformulated gasoline, but excludes aviation gasoline.

Year	Consumption /x1000 barrels per day
2000	579.50
2001	491.85
2002	279.15
2003	277.54
2004	303.66
2005	307.87
2006	309.35
2007	331.18
2008	327.06
2009	329.42
2010	393.08

Where 1 barrel of ethanol = 158.987295 liters