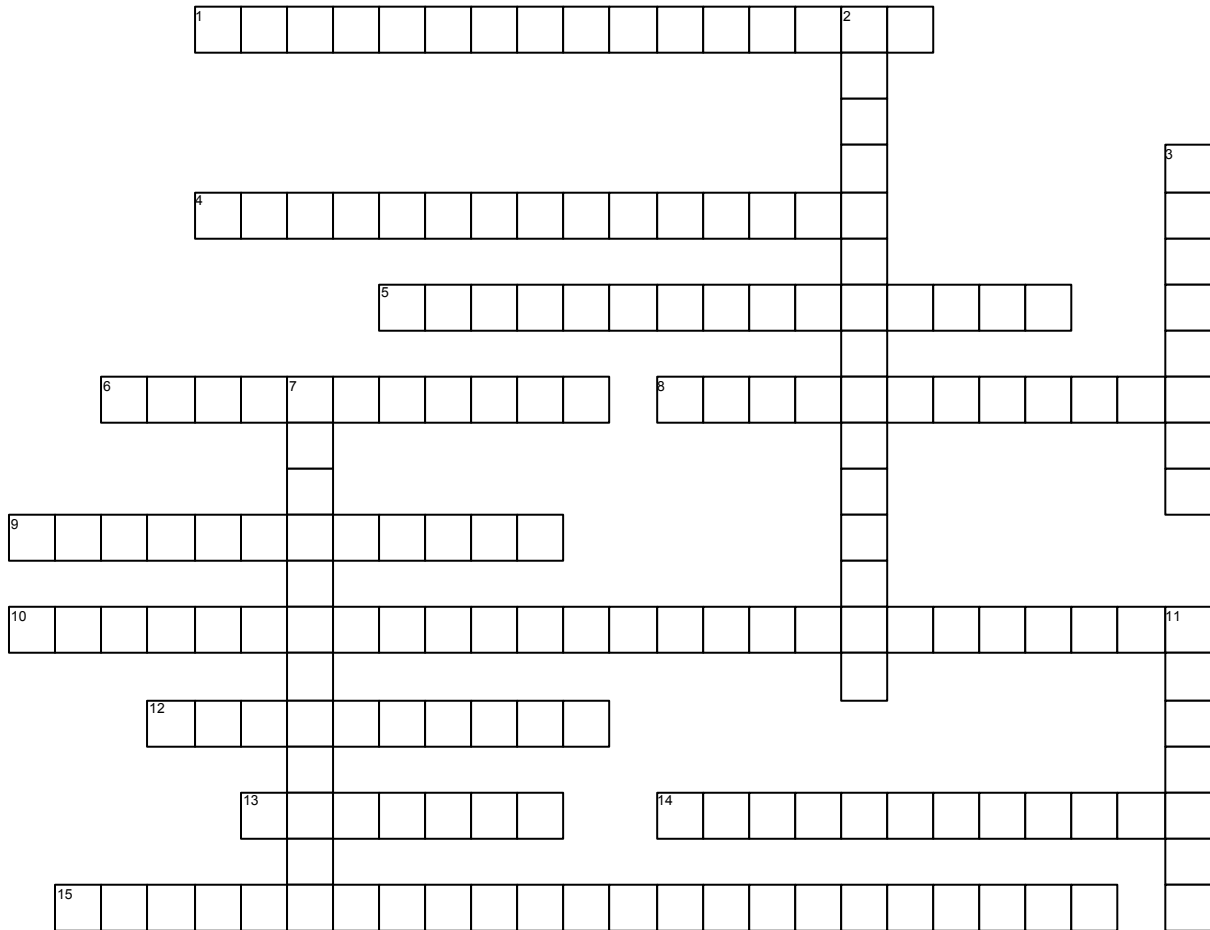


Oxygenated Fuels

Chapter 5



<http://jameshaldeman.com>

ACROSS

- 1 The third major step in the dry mill process is called _____.
- 4 Using EB5 in a _____ - _____ can result in a power increase of about 5%.
- 5 The process which the alcohol-water mixture can separate from the gasoline and sink to the bottom of the fuel tank is called _____.
- 6 The sixth major step in the dry mill process is called _____.
- 8 The second major step in the dry mill process is called _____.
- 9 _____ ethanol is derived from grains, such as corn, wheat, or soybeans.
- 10 The _____ can operate on pure gasoline or blends up to 85% ethanol.
- 12 The seventh major step in the dry mill process is called _____.
- 13 The first major step in the dry mill process is called _____.
- 14 The fourth major step in the dry mill process is called _____.
- 15 Vehicles equipped to be able to run and operate correctly on EB5 are commonly referred to as _____ - _____.

DOWN

- 2 _____ are fuels that contain an oxygen atom in the fuel molecule itself.
- 3 _____ is a light, volatile, colorless, tasteless, flammable, poisonous liquid with a very faint color.
- 7 The fifth major step in the dry mill process is called _____.
- 11 _____ is composed of two carbon atoms and six hydrogen atoms with one added oxygen atom