THE CLAIMS DEFINING THE INVENTION ARE AS FOLLOWS:

1. A method of transporting a pre-fuel composition comprising methanol and up to 10% by weight ether, including transporting the pre-fuel from a first location to a second location remote from the first location, and separating the ether from the methanol to yield a two-part diesel engine fuel composition comprising a first fuel part comprising methanol and at least 3% by weight water, and a second fuel part comprising ether.

2. The method of claim 1, wherein the ether is dimethyl ether.

3. A pre-fuel composition when used as a precursor for a two-part diesel engine fuel composition comprising a first fuel part comprising methanol and at least 3% by weight water and a second fuel part comprising an ether, the pre-fuel composition comprising methanol and up to 10% by weight of the ether.

4. The pre-fuel composition of claim 3, wherein the ether is dimethyl ether.

5. The pre-fuel of claim 3 or claim 4, further comprising water.