polyglycerols; nonaglycerol in an amount of 1.5 to 10.0 weight% based on the combined weight of the polyglycerols; decaglycerol in an amount of 0.0 to 8.0 weight% based on the combined weight of the polyglycerols; and unadecaglycerol in an amount of 0.0 to 7.0 weight% based on the combined weight of the polyglycerols.

In one aspect the present invention provides a method for improving the stability of a fuel composition containing ~~(a)~~ fuel and water, the method comprising mixing~~, (b)~~ a polyglycerol ester of a fatty acid with the fuel composition, wherein the polyglycerol ester of a fatty acid is present in an amount of no greater than 0.5 weight% based on the total fuel composition, and ~~(c) water, the method comprising mixing with the fuel and water;~~ wherein the polyglycerol composition used to form the polyglycerol ester of a fatty acid comprises a mixture of diglycerol in an amount of 11.0 to 34.0 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~polyglycerol composition; triglycerol in an amount of 9.5 to 24.5 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition; tetraglycerol in an amount of 6.0 to 21.0 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition; pentaglycerol in an amount of 3.5 to 19.0 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition; hexaglycerol in an amount of 6.0 to 13.5 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition; heptaglycerol in an amount of 5.0 to 13.0 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition; octaglycerol in an amount of 3.0 to 12.0 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition; nonaglycerol in an amount of 1.5 to 10.0 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition; decaglycerol in an amount of 0.0 to 8.0 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition; and unadecaglycerol in an amount of 0.0 to 7.0 weight% based on the ~~combined~~ weight of the ~~polyglycerols~~ polyglycerol composition.

In one aspect the present invention provides a kit for preparing a fuel composition as defined herein, the kit comprising a polyglycerol ester of a fatty acid as described herein; together with instructions for use to prepare a fuel composition containing fuel and water.

In one aspect the present invention provides use of a polyglycerol ester of a fatty acid for improving the stability of a fuel composition containing fuel and water;

wherein the polyglycerol ester of a fatty acid is present in an amount no greater than 0.5 weight% based on the total fuel composition

and wherein the polyglycerol composition used to form the polyglycerol ester of a fatty acid comprises a mixture of

28. A method for improving the stability of a fuel composition containing ~~(a) fuel, (b)~~ fuel and water, the method comprising mixing a polyglycerol ester of a fatty acid with the fuel composition, wherein the ~~polygycerol~~ polyglycerol ester of a fatty acid is present in an amount of no greater than 0.5 weight% based on the total fuel composition, and ~~(c) water, the method comprising mixing with the fuel and water,~~

wherein the polyglycerol composition used to form the polyglycerol ester of a fatty acid comprises a mixture of

diglycerol in an amount of 11.0 to 34.0 weight% based on the weight of the polyglycerol composition;

triglycerol in an amount of 9.5 to 24.5 weight% based on the weight of the polyglycerol composition;

tetraglycerol in an amount of 6.0 to 21.0 weight% based on the weight of the polyglycerol composition;

pentaglycerol in an amount of 3.5 to 19.0 weight% based on the weight of the polyglycerol composition;

hexaglycerol in an amount of 6.0 to 13.5 weight% based on the weight of the polyglycerol composition;

heptaglycerol in an amount of 5.0 to 13.0 weight% based on the weight of the polyglycerol composition;

octaglycerol in an amount of 3.0 to 12.0 weight% based on the weight of the polyglycerol composition;

nonaglycerol in an amount of 1.5 to 10.0 weight% based on the weight of the polyglycerol composition;

decaglycerol in an amount of 0.0 to 8.0 weight% based on the weight of the polyglycerol composition; and

unadecaglycerol in an amount of 0.0 to 7.0 weight% based on the weight of the polyglycerol composition.

29. The method according to claim 28, wherein the fuel composition is according to any one of claims 2 to 27.

30. Use of a polyglycerol ester of a fatty acid for improving the stability of a fuel composition containing fuel and water;

wherein the polyglycerol ester of a fatty acid is present in an amount no greater than 0.5 weight% based on the total fuel composition;