

ABSTRACT

ADDITIVE COMPOSITION FOR PRODUCING NEW WATER-OIL MIXED FUEL

The present invention provides an additive composition for producing a new water-oil mixed fuel which has a transparent appearance and has a higher calorific value and a low density. The additive composition for producing a new water-oil mixed fuel of the present invention comprises, in a hydrocarbon based solvent: for example, an ingredient (a): castor oil or olive oil; an ingredient (b): a nonionic surfactant having an HLB of 8.0 to 15.5; and an ingredient (c): carbon; in which the content of the ingredient (a) is from 3 to 10 wt%, the content of the ingredient (b) is from 3 to 10 wt%, and the content of the ingredient (c) is from 20 to 40 wt%.

Fig. 1