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(54) Title: METHOD FOR REMOVING IMPURITIES FROM A FLUID STREAM

(57) Abstract: A method for the separation and removal of organic and inorganic contamination in fluids where water is the continuous phase and oil contamination is present in the continuous phase, is described. Xanthan and / or Guar in the unsolved state dispersed in nonpolar solvent of de- aromatized aliphatic or a synthetic isoparaffine, immiscible with water and miscible with oil, is dosed into the fluid.

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