

ABSTRACT

TITLE

Preparation of dihydroxy compound from unsaturated raw materials

It is hereby disclosed a process for the production of dihydroxy fatty acid from palm oleic acid with peroxyacetic acid as an oxidant. The reaction temperature is at about 75 °C to 80 °C. The prepared compound is washed with distilled water and dried over anhydrous sodium sulphate. Physical properties of the said compound are determined.

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