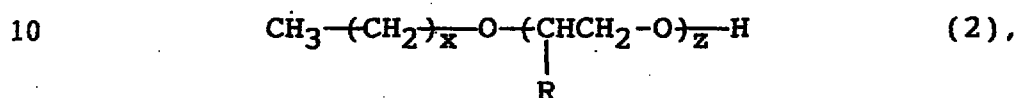
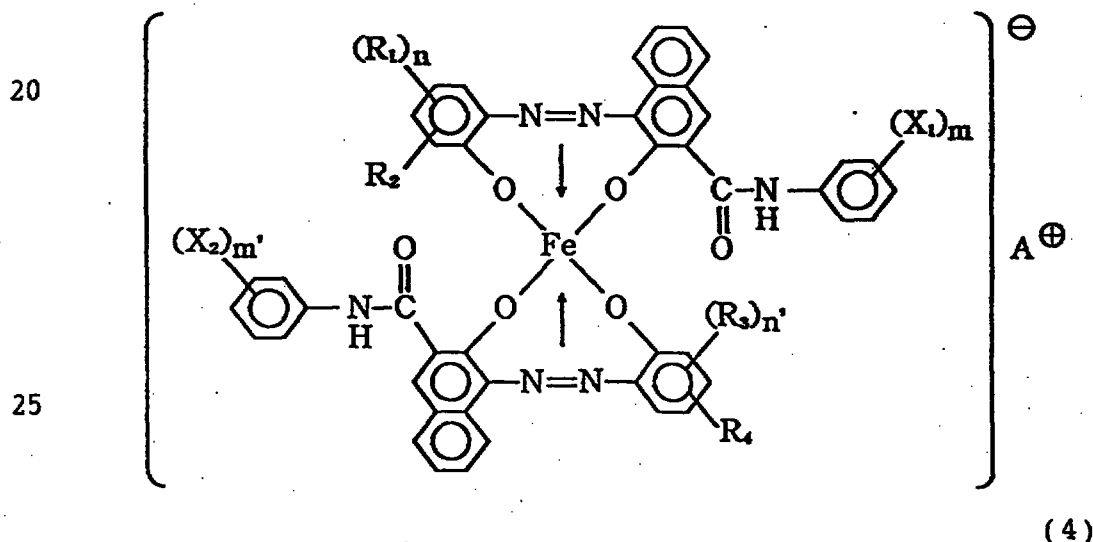


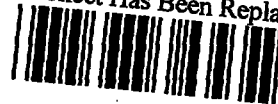
ABSTRACT OF THE DISCLOSURE

A toner for developing electrostatic images having a uniform composition and uniform performances over varying sizes of toner particles is constituted by (a) a binder resin, (b) a long-chain alkyl compound and (c) an azo-type iron complex. The long-chain alkyl compound is represented by the following formula (1), (2) or (3):



wherein x and y independently denote an average value in the range of 35 - 150; z denotes an average value in the range of 1 - 5, and R denotes H or an alkyl group having 1 - 10 carbon atoms. The azo-type iron complex compound is represented by the following formula (4);





wherein X_1 and X_2 independently denote hydrogen atom,
lower alkyl group, lower alkoxy group, nitro group or
halogen atom; m and m' denote an integer of 1 - 3; R_1
and R_3 independently denote hydrogen atom, C_{1-18} alkyl
5 or alkenyl, sulfonamide, mesyl, sulfonic acid group,
carboxy ester group, hydroxy, C_{1-18} alkoxy,
acetalamino, benzoylamino or halogen atom; n and n'
denote an integer of 1 - 3; R_2 and R_4 denote hydrogen
atom or nitro group; and A^+ denotes a cation including
10 75 - 98 mol. % of ammonium ion and another ion
selected from the group consisting of hydrogen ion,
sodium ion, potassium ion and mixtures thereof.

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