[Document Name] Description

[Name of Invention] Method for producing ~~a~~ water-absorbent resin

[Technical Field]

[0001]

The present invention relates to a method for producing a water-absorbent resin, and to a water-absorbent resin obtained by the same.

More specifically, the present invention relates to a method for producing a water-absorbent resin by a reversed-phase suspension polymerization method, wherein an odor originating from a raw material component, in particular, a petroleum hydrocarbon dispersion medium, is reduced as compared with a water-absorbent resin obtained by a conventional method, and to a water-absorbent resin obtained by the method.

[Background Art]

[0002]

Water-absorbent resins are widely used in hygienic materials such as disposable diapers and sanitary napkins; daily commodities such as pet sheets; water absorbing sheets for food products; industrial materials such as water blocking materials for cables; water retention agents for greening/agriculture/horticulture; and the like.

[0003]

Hygienic materials such as disposable diapers and sanitary napkins are generally constituted with a top sheet,