

AGROCHEMICAL EMULSIFIABLE COMPOSITION

ABSTRACT

The present invention relates to an agrochemical emulsifiable composition containing: an agrochemical component having an octanol-water partition coefficient (LogPow) of 4.0 or more as an agrochemical active ingredient (A); at least one selected from the group consisting of a fatty acid methyl ester (b1), a fatty acid amide (b2), and an aromatic hydrocarbon solvent (b3) as a solvent (B); and a combination of an anionic surfactant (c1) and a nonionic surfactant (c2) as an emulsifier (C). The agrochemical emulsifiable composition is a composition that has excellent storage stability in an emulsifiable formulation using a poorly water-soluble agrochemical active ingredient, and can exhibit a stable emulsified state and sufficient insecticidal efficacy when prepared into a spray emulsion by mixing with water.