

Provided are a microcapsule composition capable of reducing or preventing chemical injury on useful plants by pyroxasulfone, a method for manufacturing the same, an agrochemical formulation comprising the same and a weed control method. A method for manufacturing a microcapsule composition in which pyroxasulfone is encapsulated, said method being characterized by comprising: an emulsification and dispersion step for high-speed stirring pyroxasulfone crystal grains, isocyanate, an oily phase and an aqueous phase at a circumferential velocity of 6,000-30,000 mm/s and thus emulsifying and dispersing the oily phase in the aqueous phase to thereby form emulsion grains of the oily phase; and a film formation step for forming a film at least on the surface of the emulsion grains of the oily phase formed in the emulsification and dispersion step.