

This invention relates to a composition comprising an agrochemical and a compound of formula (I) wherein each A is independently selected from C₁₋₁₀ alkanediyl; n is an integer selected from 0 to 45 inclusive; and m is an integer selected from 1, 2, 3 and 4; R is a branched or linear C₁-C₂₄ hydrocarbon either fully saturated or comprising up to three double bonds or is phenyl or is benzyl or is a C₃-C₈ fully saturated cyclic group; and R is substituted 1, 2, 3 or 4 times as defined by the value of m; and when m is 1 and 11 is not zero, R may also be hydrogen; and Q is a branched or linear C₁-C₂₄ hydrocarbon either fully saturated or comprising up to three double bonds or is phenyl or is benzyl or is a C₃-C₈ fully saturated cyclic group; provided that when m is 1 and η is zero, Q and R are not both selected from a branched or linear C₁-C₂₄ hydrocarbon either fully saturated or comprising up to three double bonds to methods of making and using the compositions; and to the use of the compounds as adjuvants for agrochemical use. In particular the present invention relates to compositions selected from an emulsion concentrate (EC), an emulsion in water (E/V), a suspension of particles in water (SC), a soluble liquid (SL), a microcapsule formulation (CS), a suspension of particles with an emulsion (SE), a dispersion concentrate (DC), an oil suspension (OD), a water dispersible granule (WG), a soluble granule (SG) and a wet-table powder (WP).