

Provided herein are aqueous suspension concentrate compositions comprising biologically active 3,5-disubstituted-1,2,4-oxadiazoles or salts thereof that are useful, for example, in the control of nematodes. Nematodes are active, flexible, elongate organisms that live on moist surfaces or in liquid environments, including films of water within soil and moist tissues within other organisms. Many species of nematodes have evolved to be very successful parasites of plants and animals and, as a result, are responsible for significant economic losses in agriculture and livestock.