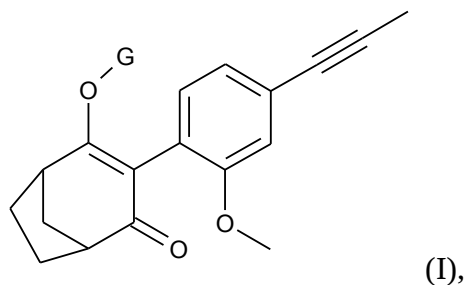


The present invention relates to herbicidal composition comprising (A) a herbicidally effective amount of a compound of Formula (I)



wherein G is selected from the group consisting of hydrogen, -C(O)CH₃ and -C(O)OCH₃; and (B) at least one herbicide, or an agrochemically acceptable ester or salt thereof, selected from the group consisting of:

B1 a hydroxyphenylpyruvate dioxygenase (HPPD)-inhibiting herbicide;

B2 a very long chain fatty acid (VLCFA)-inhibiting herbicide;

B3 an acetolactate synthase (ALS)-inhibiting herbicide;

B4 a photosystem-II (PS-II) inhibiting herbicide; and

B5 a herbicide selected from the group consisting of tetflupyrolimet (B5a), cyclopyrimorate (B5b), bixlozone (B5c) and rimisoxafen (B5d).

The present invention further relates to methods of controlling weeds comprising the herbicidal compositions of the invention.