ABSTRACT

The present invention involves preparing compounds represented by the formula. (In the formula: R^1 represents a Br group, an iodine group, a Cl group, an NO_2 group, or an NH_2 group; R^2 represents a halogen group, an NO_2 group, an NH_2 group, $Sn(R^6)_3$, $N=N-NR^7R^8$, OSO_2R^9, $N\ R^{10}R^{11}$, phenyliodonium, a heterocyclic group iodine, boric acid, or a borate ester; R^{30} represents a protective group PG^1; R^{40} or R^{50} represent hydrogen, a protective group PG^2, or $C_6H_5(C_6H_5)C=N$, wherein $NR^{40}R^{50}$ are together.)