

Pesticidal active mixtures comprising carboxamide compound The present invention relates to pesticidal mixtures comprising as active compound I an insecticidal active carboxamide derivative and at least one active compound II selected from a group M comprising acetylcholine esterase inhibitors, GABA-gated chloride channel antagonists, sodium channel modulators, nicotinic acetylcholine receptor agonists/antagonists, allosteric nicotinic acetylcholine receptor activators, chloride channel activators, juvenile hormone mimics, homopteran feeding blockers, mitogen inhibitors, inhibitors of mitochondrial ATP synthase, uncouplers of the oxidative phosphorylation, inhibitors of the chitin biosynthesis, moulting disrupters, ecdysone receptor agonists, octamin receptor agonists, inhibitors of the MET, voltage-dependent sodium channel blockers, inhibitors of the lipid synthesis and ryanodine receptor modulators in synergistically effective amounts. The invention relates further to methods and use of these mixtures for combating and controlling insects, arachnids or nematodes in and on plants, and for protecting such plants being infested with pests, especially also for protecting plant propagation material, such as seeds.