

Depending on the compound, poison remains in living rodents, carcasses or in the environment for between 2 weeks to 12 months. First generation (older) anticoagulants like chlorophacinone, diphacinone, and warfarin can stay in a rodent/the environment for 2 to 8 weeks. Second generation (newer) anticoagulants like brodifacoum, bromadialone, difethialone, and difenacoum) can stay in a rodent/the environment for around 2 to 12 months. Studies show that one exposure to ARs can lead to increased vulnerability to future exposure.

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