

***Amblyseius barkeri***

*A natural enemy used in products against mites.*

**NOMENCLATURE Approved name:** No approved name.

**Common name:** No common name.

**BIOGEOGRAPHY** Indigenous to Europe, Africa, Israel and USA.

**TARGETS** *Phytonemus pallidus* (cyclamen mite); *Polyphagotarsonemus latus* (broad mite, yellow tea mite, citrus silver mite).

**CROPS** Strawberry. *Indicative list only: always check the country-specific label for detailed list of registered crops.*

**BIOLOGICAL ACTIVITY Mode of action:** Adults and nymphs locate prey and consume their internal contents.

**PRODUCTS** Amblyline bar (Syngenta).

***Amblyseius californicus***

*A natural enemy and acaricide used in products against mites.*

**NOMENCLATURE Approved name:** No approved name.

**Common name:** No common name. **Other name:** Formerly *Neoseiulus californicus*.

**BIOGEOGRAPHY** Indigenous to Mediterranean and tropical areas.

**TARGETS** *Panonychus citri* (citrus red mite); *Tarsonemus pallides* (cyclamen mite, strawberry mite); *Tetranychus urticae* (two-spotted spider mite, red spider mite); *Raoiella indica* (red palm mite); *Brevipalpus* spp.; *Polyphagotarsonemus latus* (broad mite, yellow tea mite, citrus silver mite); *Panonychus ulmi* (European red mite, fruit tree red spider mite); *Tetranychus cinnabarinus* (carmine spider mite, cotton red spider mite).

**CROPS** Fruit-bearing vegetables; Spice crops; Berries; Ornamentals (protected); Flower crops; Grapes. *Indicative list only: always check the country-specific label for detailed list of registered crops.*

**BIOLOGICAL ACTIVITY Mode of action:** Adults, nymphs and larvae locate and consume the internal contents of their prey. All prey stages are targeted, with a preference for early stages. In the absence of prey the mites can also survive on pollen.

**PRODUCTS** Spical-Plus (Koppert B.V.); Triple Threat (Nature's Control); *Neoseiulus californicus* (Rincon-Vitova Insectaries); Spical (Koppert B.V.); *Neoseiulus californicus* (Arbico Organics); Predatory Mite, *Neoseiulus californicus* (Bugs for Growers); *Neoseiulus californicus* (Tip Top Bio-Control); Amblyline cal (Syngenta); *Californicus* (Biological Services); *Californicus* (Bugs for Bugs); *Californicus*-Breeding-System (Biobest); *Californicus*-System (Biobest); Spider Mite Control – *Californicus* (Buglogical Control Systems).