

Typhlodromus insularis

Authority : Ehara 1966

Family : Phytoseiidae

Subfamily : Typhlodrominae

Genus : *Typhlodromus*

Subgenus : *Anthoseius*

JPN name : Seto-kaburidani

First collection : Takamatsu, Kagawa, 31-VII-1965, on *Viburnums* sp. (Ehara, 1966).

Setal code : 12A:8A (dorsum) / JV:ZV (ventrum)

Measurements (μm) : Dorsal length 380, Doral width 250, j1 14, j3 17, j4 13, j5 14, j6 15, J2 17, J5 9, z2 14, z3 15, z4 16, z5 14, Z4 20, Z5 33, s4 16, s6 17, S2 18, S4 20, S5 17, r3 19, R1 15, JV5 23, macroseta genu 8, tibia 15, basitarsus 20 (Ehara 1966)

Similar sp. : *Typhlodromus bakeri*

Distribution : Japan (Shizuoka)

Plants : Tea tree, *Pinus thunbergii*, *Abelia x grandiflora*, *Euonymus japonicus*, *Citrus unshiu*

References : Ehara S (1966) A tentative catalogue of predatory mites of Phytoseiidae known from Asia, with descriptions of five new species from Japan. Mushi 39(2): 9-30. Demite PR, McMurtry JA, Moraes GJ de (2014) Phytoseiidae Database: a website for taxonomic and distributional information on phytoseiid mites (Acari). Zootaxa 3795(5): 571-577. <http://www.lea.esalq.usp.br/phytoseiidae/>