

[illegible][illegible]

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100% K^+ binding to the K^+ binding site

7.[illegible]

3 - please enter your report

Host plant	Host plant	Ecological strategy	Key to suborder	Host plant/parasitoid relationship
Host plant Monocotyledonous, dicotyledonous apocynaceous, euphorbiaceous, leguminosae, rosaceae, etc. Host plant Monocotyledonous, dicotyledonous	Host plant Monocotyledonous, dicotyledonous apocynaceous, euphorbiaceous, leguminosae, rosaceae, etc. Host plant Monocotyledonous, dicotyledonous	Ecological strategy Monocotyledonous, dicotyledonous apocynaceous, euphorbiaceous, leguminosae, rosaceae, etc. Host plant Monocotyledonous, dicotyledonous	Key to suborder Monocotyledonous, dicotyledonous apocynaceous, euphorbiaceous, leguminosae, rosaceae, etc. Host plant Monocotyledonous, dicotyledonous	Host plant/parasitoid relationship Monocotyledonous, dicotyledonous apocynaceous, euphorbiaceous, leguminosae, rosaceae, etc. Host plant Monocotyledonous, dicotyledonous

[illegible]

[illegible]

^aTypical C/T ratio ranges are C/T ratio = 0.6–1.0; low C/T ratio = 0.2–0.4; medium C/T ratio = 0.4–0.6; high C/T ratio = 0.8–1.0.

3. Administrative

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