## **Species Datasheet**

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# Datasheet No. P-045.003.010 (family.genus.species)

**DBT- Network Programme** 

1	Taxon	
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**Species:** *Bolbitis quoyana* Ching (unresolved)

Subspecies: Variety: Cultivar Hybrid

Image file

#### 2. Synonyms:Nil

#### **3.Systematic Position:**

### **Christenhusz 2011**

- Class: Equisetopsida C.Agardh
- Subclass: Polypodiidae Cronquist, Takht. & Zimmerm.
- Order: Polypodiales Link.
- Family: Dryopteridaceae Herter
- Subfamily: Elaphoglossoideae (Pic. Serm.) Crabbe, Jermy & Mickel
- Genus: Bolbitis Schott
- Species: Bolbitis quoyana Ching (unresolved)
- Subspecies:
- Variety:

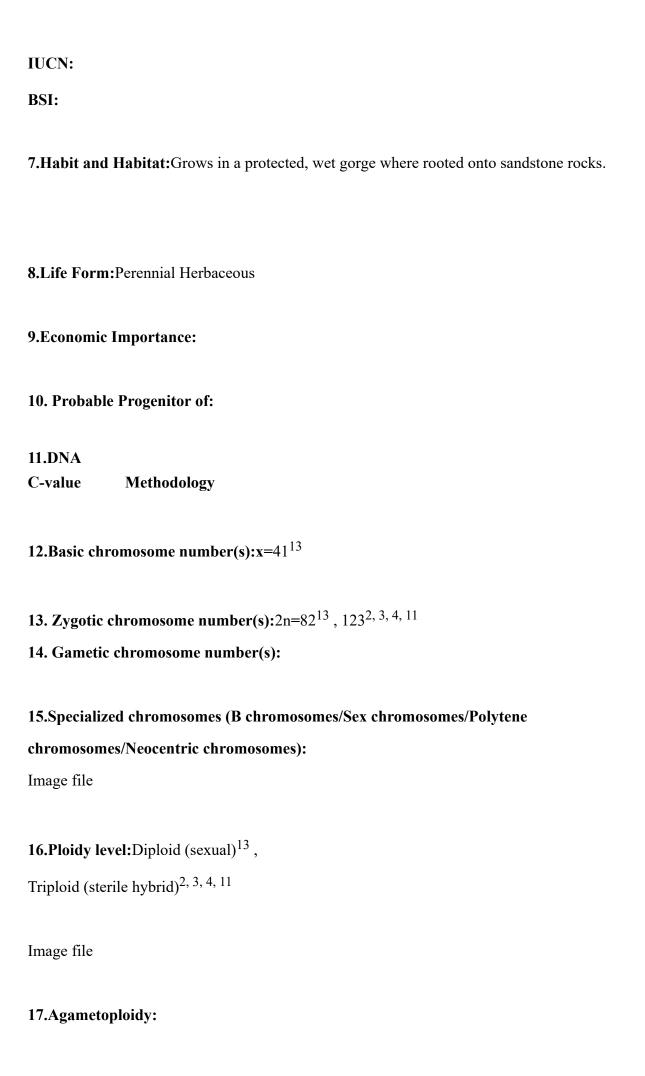
#### 4. Distribution:

**Global:** Australia (Northern Territory (NT), known only from Dinner Creek, Kakadu National Park The species is also known from several localities on Cape York Peninsula, Queensland where it is recorded as common in lowland rainforest). It also occurs in Malaysia and east to Samoa.

India:

#### 5.Indigenous/Exotic/Endemic; Cultivated/Wild:

#### 6.Threat Status:



<b>18.Nature of polyploidy (auto, segmental, allo, autoallo):</b> Allotriploid <sup>2, 3, 4, 11</sup>
19.Genomic formula: AAB <sup>2, 3,4, 11</sup>
20. Aberrant chromosome number(s)(aneuploidy, aneusomaty, polysomaty):
21. Somatic chromosomes: <sup>4</sup>
KaryotypeMedian, submedian, subterminal and terminal <sup>4</sup>
Chromosome sizeSmall <sup>4</sup>
NOR chromosome(s)
Degree of asymmetry Asymmetrical <sup>4</sup>
Image file
22. Banding pattern(s):
Image file
23.Physical mapping of chromosomes:
In situ hybridization
Image file
Fluorescent in situ hybridization:
Image file
24.Genomic in situ hybridization:
Image file
25. Linkage map:
Image file