

## Morph sp. #1 Data Sheet

Date: July 15, 2006

Time: 12:15 am

Weather conditions: partly sunny, misty

Microhabitat Conditions:

Type of substrate: decaying wood

Relative humidity: 65%

Canopy cover (%): 85.96%

Elevation: 1545 m

Abundance: 6

Observed growth habit: cluster

Morphological Characteristics:

Basic form: coral

Shape of pileus: N/A

Diameter of pileus: 3-5 mm (for the cluster)

Presence of stipe: no

Shape of stipe: N/A

If no stipe, length and width of pileus: 2-3 mm

Color of mature sample: white

Color of young sample: N/A

Shape of margin (using longitudinal section): N/A

Texture of margin: N/A

Surface texture of pileus: smooth, soft

Color of Context: white

Hymenium or fertile surface characteristics:

Color: N/A

Texture: N/A

Type of juncture with stipe (for those with lamellae): N/A

Space between gills: N/A

Stipe characteristics:

Size: N/A

Color: N/A

Position: N/A

Presence of annulus: none

Location of annulus: N/A

Color of annulus: N/A

Presence of volva: none

Shape of volva: N/A

Color of volva: N/A

Texture of volva: N/A

Color of spore print: N/A

Color of bruising: N/A

# Morpho 1

- **Family:** N/A
- **Collection date:** July 15, 2006
- **Collection Time:** 12:15
- **Weather Conditions:** partly sunny, misty
- **Microhabitat conditions at collection site:**
  - Type of substrate: decaying wood
  - Elevation: 1545 m
  - Observed abundance: 6
  - Observed growth habit: cluster



- **Morphological Characteristics (of collected samples):**
  - Basic form: coral
  - Shape of pileus: N/A
  - Diameter of pileus: 3-5 mm (for the cluster)
  - Surface texture of pileus: smooth, soft
  - Length and width of pileus: 2-3 mm
  - Presence of stipe: no
  - Color of mature sample: white
  - Color of young specimen: N/A
  - Shape of margin (using longitudinal section): N/A
  - Texture of margin: N/A
  - **Hymenium or fertile surface characteristics:**
    - Color: N/A
    - Texture: N/A

