

## NODE PROPERTIES

**Kind:** ONTOLOGY

**Kind:** FEATURE

**Kind:** METHOD

**Kind:** SCALE  
**Type:** Enumeration

**Kind:** ENUM

**Kind:** ENUM

**Kind:** ENUM

## NODES

My plant  
**ONTOLOGY**

IS-A

Plant Height  
**FEATURE**

METHOD-OF

From Ground  
**METHOD**

SCALE-OF

My measure  
**SCALE**

ENUM-OF

MED  
**ENUM**

LOW  
**ENUM**

HIGH  
**ENUM**

## TERMS

**Name:** Ontology  
**Definition:** This is an ontology ...

**Name:** Is-a  
**Definition:** This predicate indicates that the subject is part of the object.

**Name:** Plant height  
**Definition:** The distance between the top and bottom of the plant.

**Name:** Method-of  
**Definition:** This predicate indicates that the subject is a method of the object.

**Name:** From ground  
**Definition:** This method measures the plant from the ground to the top.

**Name:** Scale-of  
**Definition:** This predicate indicates that the subject is a measure of the object.

**Name:** My measure  
**Definition:** Plant heights are grouped in three clusters.

**Name:** Enum-of  
**Definition:** This predicate indicates that the subject is an enumeration or controlled vocabulary element defined by the object.

**Name:** Low  
**Definition:** From 5 to 15 cm.

**Name:** Medium  
**Definition:** From 15 to 30 cm.

**Name:** High  
**Definition:** From 30 to 50 cm.