



PLANT INDUSTRY

Label Requirement: Concentration of Active and Inert Ingredients

A guaranteed analysis is required for active ingredients. For example, the guaranteed analysis might look like this:

Example Guaranteed Analysis and Purpose Statement:

NON-PLANT FOOD ACTIVE INGREDIENTS:

1.5% Humic Acid (derived from Leonardite)	
Mycorrhizae Content Propagules per cc	
Glomus intraradices.....	0.4
Glomus aggregatum.....	0.4
Glomus mosseae.....	0.4
Glomus entunicatum.....	0.4

Humic acid may increase nutrient uptake in plant.
Mycorrhizae may increase soil nutrient availability to plant.

Yuccah Brand

Yuccah is a natural-based wetting agent/soil penetrant derived from the *Yucca schidigera* plant. These surfactant compounds help plants survive the extreme heat, drought and soil salinity found in harsh climates.

Yuccah:

- Promotes a more uniform movement of water within the soil profile
- Alleviates dry soil spots
- Increases water penetration through soil for drench, soil injection or fertigation treatments
- Acts as an adjuvant for wettable pesticides or fertilizers, increasing their spreadability

Guaranteed Analysis

ACTIVE INGREDIENTS:

Yucca schidigera extract.....	15.0%
Other.....	85.0%

***For Example Purposes Only**

Courtesy of Pennsylvania Department of Agriculture – <https://www.agriculture.pa.gov>