

CERTIFICATE OF ANALYSIS

Product Description BANANA POWDER
Product Number B852
Lot Number HYT0852067
Storage Temperature Room Temperature

Physiochemical Specifications:

| TEST | SPECIFICATION | RESULTS |
|-----------------------------------------|---------------------------------------------------------------------|--------------------|
| Solubility | Suspension in Water | Passes |
| pH (30.00 g/L) | 4.5 – 5.5 | 4.8 |
| Physical Appearance Color* | 2151-60 to 2154-60, 2151-50 to 2154-50, 2152-40 to 2154-40, 2160-40 | 2160-40 Tan |
| Texture | Fine to Coarse Powder | Fine Powder |
| Solution Appearance Clarity Color | Translucent Tan to Light Brown | Translucent Tan |

* Product color based upon comparisons between sample and standardized color wheel (Benjamin Moore® Color Preview™).

Biological Testing:

Test Concentration: 30.0 g/L

| TEST SPECIFICATION | PLANT CELL LINE | RESULTS |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------|
| Supports and/or facilitates plant growth and/or shoot proliferation in two or more plant tissue cultured lines with no morphological aberrations to plants. | Cattleya | Passes |
| | Oncidium | Passes |

The material described in this certificate was manufactured in the United States of America and is plant-derived. No animal-derived components were used in the manufacture of this product. The banana used in this product is a drum-dried banana puree.

PhytoTech Labs Inc. provides the above information intended to be used only as a guide to the appropriate handling of this material by a properly trained person. PhytoTech Labs Inc. shall not be held liable for any damage resulting from handling or from contact with the above product. This product is intended for LABORATORY USE ONLY. Our products may NOT BE USED as drugs, cosmetics, agricultural or pesticidal products, food additives or as household chemicals.

Date of Release: 21-February-2025

Recommended Shelf-Life Date: February 2033

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