TAMAQUA PA 18252

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## **CERTIFICATE OF ANALYSIS**

**DESCRIPTION** 

Product Name: Anamu Powder Botanical Name: Petiveria alliacea

Origin: Ecuador Part Used: Leaves

<u>ANALYSIS</u>	<b>SPECIFICATION</b>	<b>RESULT</b>	<u>TEST</u> Visual	
Description	Powder	Powder		
Identification	Positive	Conform	Visual	
Color	Lt Green	Lt Green	Visual	
0.1	C1 ( · · · ·	$\mathcal{C}$	$\circ$	

 Odor
 Characteristic
 Conform
 Organoleptic

 Taste
 Characteristic
 Conform
 Organoleptic

 Loss on drains
 12.0% May
 7.00%
 ACAC

Loss on drying12.0% Max7.00% AOACHeavy Metals≤15ppm<10ppm</th>ICP-MS

 (Pb)
  $\leq 3ppm$  0.760ppm

 (As)
  $\leq 3ppm$  0.245ppm

 (Cd)
  $\leq 2ppm$  0.47ppm

 (Hg)
  $\leq 1ppm$  0.5ppm

Mesh Size 100% through USS 40

NLT 94% through USS 60

## MICROBIOLOGICAL

<b>Total Plate Count</b>	<500,000cfu/g	415,000cfu/g	FDA BAM 8th
Yeast	≤5,000cfu/g	1,000cfr/g	FDA BAM 8th
Mold	<5,000cfu/g	500cfu/g	FDA BAM 8th
Coliforms	≤1,000cfu/g	100cfu/g	FDA BAM 8th
E. coli	Absent/10g	Absent/10g	
Salmonella	Negative/25g	Negative/25g	FDA BAM 8th

## **Herbicides & Pesticides** Meets USP St Complies Meets Federal Stand

## **Storage:**

Store in a tightly, sealed container in a cool and dry area.

Keep away from strong light and heat.

This product is Non-GMO.

This product is not treated with ETO, nor is it Gamma irradiated.

<sup>\*\*</sup>Due to product being originated from a natural source color of goods may vary from one lot to another depending on harvest season\*\*