



TAMAQUA PA 18252

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CERTIFICATE OF ANALYSIS

IDENTIFICATION

Product Name: Slippery Elm Bark Powder
Botanical Name: Ulmus Rubra
Part Used: Inner Bark
Origin: USA

ANALYSIS

Description
Identification
Color
Taste
Odor
Moisture
Heavy Metals
(Pb)
(As)
Mesh Size

SPECIFICATION

Powder
Positive
Tannish-Cream
Characteristic
Characteristic
8.0% Max
<15ppm
<2ppm
<2ppm
100% through 60 mesh

RESULT

Powder
Conform
Conform
Conform
Conform
2.3%
Conform
Conform
Conform

TEST

Visual
TLC
Visual
Organoleptic
Organoleptic
AOAC
ICP-MS

MICROBIOLOGICAL

Total Plate Count	<100,000cfu/g	Conform	AOAC 966.23
Yeast & Mold	<1,000cfu/g	Conform	FDA BAM 8th
Coliforms	<100cfu/g	Conform	AOAC 991.14
E. coli	<100cfu/g	Conform	AOAC 991.14
Salmonella	Negative	Negative	FDA BAM 8th
Pesticides & Herbicides	Negative	Negative	FDA BAM 8th

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