

Shaanxi HerboMate Bio-Tech Co.,Ltd

Add: Room 41403, Building 1, Tianyuan Apartment, Art Road, High-Tech Zone, Xi'an, Shaanxi.

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Specification Sheet

Saw Palmetto Extract Powder

General Information

Product Name Saw Palmetto Extract Powder

CAS# NA
Origin Country China

Raw Material Type Botanical Raw Powder Package 25kg/Drum (N.W.)

Regulatory Compliance

Non-GMOCompliantNon-IrradiationCompliantNon-Ethylene OxideCompliantNon-BSE/TSECompliant

Components Saw Palmetto Extract

Allergens None

Others Free of gluten, animal derivatives, artificial flavors, sugar, milk

Source Material

Genus & Species Serenoa repens
Plant Part Dried Aerial Part
Common Name Saw Palmetto Extract

Process Information

Production Method Physical
Extract Solvent / Solvent Ratio NA
Herb to Native Extract Ratio NA
Residual Solvent None

Other Information

Shelf Life 24 months

Storage Conditions Room temperature, sheltered from light, moisture and oxygen.

Notes

1. It is a natural product, there is likely to be minor color variation from batch to batch of the product because of the geographical and seasonal

variations of the raw material.

2. Natural products can be hygroscopic and tend to agglomerate depending on the nature of the product. It is suggested to sift before use.3. It's important that you carefully check the above details against your

3. It's important that you carefully check the above details against your own label claim.

4. Heavy metals are tested outside by ICP-MS as per AOAC Standard.



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Positive	HPTLC (Alkemist)
NI T 250/	- (
NLT 25%	GC
White Fine Powder	Visual
Characteristic	Organoleptic
Characteristic	Olfactory
0.30 - 0.60g/ml	USP <616>
NLT 95% Pass 80mesh	USP < 786>
NMT 5.0%	USP <731>
Specification	Method
NMT 1.0 ppm	AOAC 993.14
NMT 2.0 ppm	AOAC 993.14
NMT 0.5 ppm	AOAC 993.14
NMT 1.0 ppm	AOAC 993.14
Specification	Method
NMT 10,000 cfu/g	USP <2021>
NMT 1,000 cfu/g	USP <2021>
Negative/10g	USP <2022>
Negative/10g	USP <2022>
Negative/10g	USRte2022>
	Characteristic 0.30 - 0.60g/ml NLT 95% Pass 80mesh NMT 5.0% Specification NMT 1.0 ppm NMT 2.0 ppm NMT 0.5 ppm NMT 1.0 ppm NMT 1.0 ppm NMT 1.0 ppm