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Specification Sheet

Document #: SOOX 126
Revised on 07/24/2017

Product Name: Orgen-OX® 60% Polyphenols (Certified Organic Amla Extract 60%)

Botanical Name:	Phyllanthus Emblica	**Item Code:**	OOX 126
		Kosher UKD #:	SK72C66RBUD
		Country of Origin:	India
Solvent Used:	Water	**Corn Free:**	Yes
Excipients:	None	**GMO Status:**	Non GMO
Drying Method:	Spray Drying	**Exp. Date:**	3 years from mfg. date

Test	Specification	Method of Analysis
Physical Parameters		
Appearance	Brown powder	Organoleptic
Identification	Positive to standards	HPTLC
Taste	Characteristic	Organoleptic
Odor	Characterisitc	Organoleptic
Solubility	90-95% Soluble in water	USP
Mesh Size	Pass 98% thru 20 mesh	USP
Moisture Contents	< 6.0%	USP (IR Balance)
Assay of Actives		
Natural polyphenols	Not Less Than 60%	HPLC as per our MOA & Ref.
Micro-biological Control		
Total Plate Count	< 1000 cfu/g	USP
Yeast and Mold	< 100 cfu/g	USP
Coli forms	Absent	USP
Salmonella	Absent	USP
E.Coli	Absent	USP
Pseudomonas Aeruginosa	Absent	USP
Staphylococcus Aureus	Absent	USP
Chemical Impurities		
Heavy Metals	< 10 PPM	USP
Arsenic as As	< 1 PPM	ICP-MS
Mercury as Hg	< 0.1 PPM	ICP-MS
Cadmium as Cd	< 1 PPM	ICP-MS
Lead as Pb	< 3 PPM	ICP-MS
Pesticides Residue	Absent	USP

NOP-Organic EU-Organic 100% Natural Kosher All Vegan No-Pesticides ISO:22000 Non-Synthetic Non-GMO OTCO

Storage Condition:

Tightly closed container should be kept at less than 80 F and away from sunlight and moisture.

Quality Control Department
Orgenetics, Inc.

The above information is a direct translation of information provided to Orgenetics from the Manufacturer of this product. Evaluation of this product is suggested as per mentioned procedure. No liability is offered to any unreasonalbe and unlawful health or patent claims. No guarantee on microbilogical results after 10 days of opening of our sealed containers.