Maharishi AyurVeda - Public Information

UK Product Name MA690 Cobra's Saffron/Bael fruit complex Code Name MA0690

Availability Stock item in UK

Description

Ingredients

Botanical Name	Common Name	Plant Part	Rank	%	Quantity(mg/500mg)
Rice Hulls	Rice hulls	excipient: conce	0	1.8	9.0
Rice bran extract	Rice bran extract	excipient	0	0.44	2.2
Mesua ferrea L.	Cobra's Saffron	flower	1	32	160.0
Saccharum officinarum Linn.	Sugar Cane	juice of stem	2	15.82	79.1
Aegle marmelos Corr.	Bael	fruit pulp	3	6.22	31.1
Foeniculum vulgare ssp capill	Bitter fennel	seed	3	6.22	31.1
Pimpinella anisum Linn.	Anise	fruit	3	6.22	31.1
Acacia nilotica subsp. toment	Gum Arabic	exudate	6	4.44	22.2
Salmalia malabarica Schott.	Silk Cotton Tree	exudate	7	3.2	16.0
Santalum album Linn.	White sandalwood	heartwood	7	3.2	16.0
Vetiveria zizanoides (Linn.) N	Vetivert	root	7	3.2	16.0
Hedychium spicatum Sm	Spiked Ginger Lily	rhizome	7	3.2	16.0
Elettaria cardamomum (Linn)	Cardamom	fruit	7	3.2	16.0
Coriandrum sativum Linn.	Coriander	seed	7	3.2	16.0
Rosa centifolia Linn.	Cabbage Rose	petal	7	3.2	16.0
Acacia nilotica subsp. toment	Gum Arabic	excipient	14	4.44	22.2
Maize starch	Maize starch	excipient	14	4.44	22.2

Contraindications/Precautions None

Over dose and its Management An intake of 2-3 times more than the recommended dose is generally well tolerated.

In case of intake more than this, skip the next dose. In case of discomfort consult

your health advisor.

Side Effects and Interactions None known

Potential Allergens

Usage

Age Group All

Dosage Form 500mg tablet

Method of Use Take 2-4 tablets twice daily.

How Long to Continue Use? As recommended at http://www.maharishi.co.uk/how-to-make-the-most-of-your-

maharishi-ayurveda-products

Specific Dietary/Lifestyle Advice Adopt a Pitta pacifying diet - avoid acid and spicy foods, tomatoes, cheese,

Presentation

Presentation 60 tablets in an HDPE pot with

foil seal.

Net Weight grams 30

Storage Store in a cool, dry, dark place, tightly closed

Shelf Life (months) 36

Regulatory Status Food Supplement