

TRIDHATUGARBHA POTTALI

Monograph No. – 260006 ver 3.0

Issue No: 03

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Text Reference : Rasayogasagar 2 / Pottalirahasya 11

Amendment No : 00

Amendment Date : --

Shelf Life: 5 years

Description

Black colour, hard, cone-shaped, solid masses.

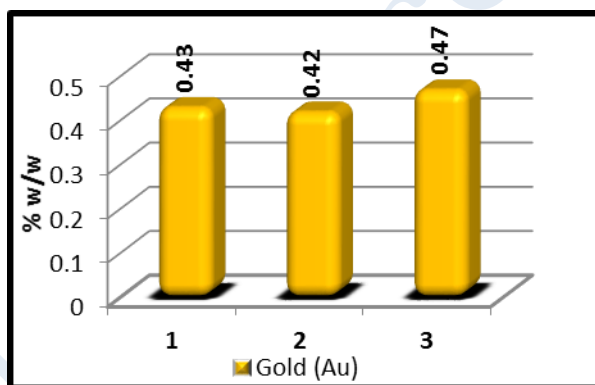
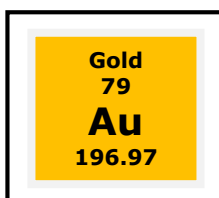
Hardness

Not less than 8.0 kg/cm²

Elemental assay

Gold (Au)

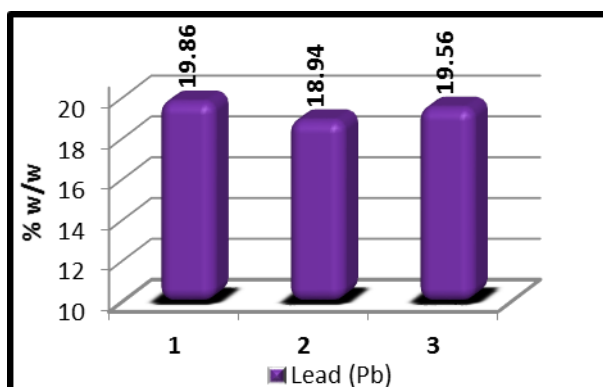
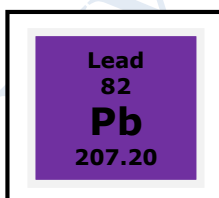
NLT 0.4 % w/w



Graphical Representation of Gold Content in Tridhatugarbha Pottali (Batch to Batch Consistency) by ICP-OES

Lead (Pb)

NLT 6.0 % w/w

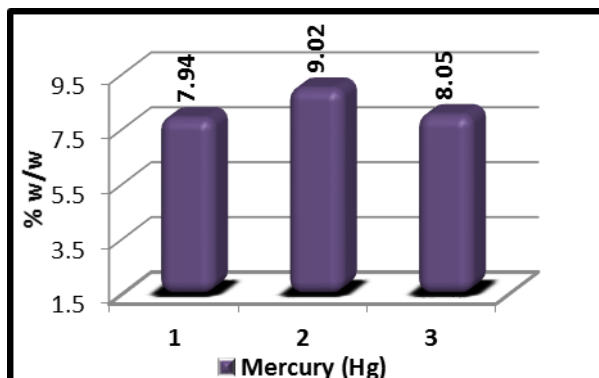


Graphical Representation of Lead Content in Tridhatugarbha Pottali (Batch to Batch Consistency) by ICP-OES

Mercury (Hg)

NLT 7.0 % w/w

Mercury
80
Hg
200.59

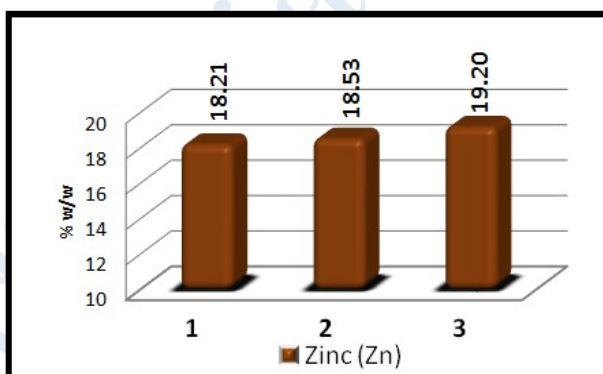


Graphical Representation of Mercury Content in Tridhatugarbha Pottali (Batch to Batch Consistency) by ICP-OES

Zinc (Zn)

NLT 18.0 % w/w

Zinc
30
Zn
65.38

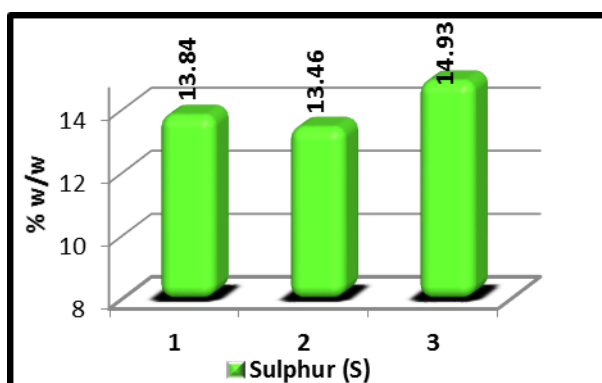


Graphical Representation of Zinc Content in Tridhatugarbha Pottali (Batch to Batch Consistency) by ICP-OES

Sulphur (S)

NLT 10.0 % w/w

Sulphur
16
S
32.06



Graphical Representation of Sulphur Content in Tridhatugarbha Pottali (Batch to Batch Consistency) by ICP-OES

E. coli [†]	Absent/g
P. aeruginosa [†]	Absent/g
Salmonella sp. [†]	Absent/g
Staphylococcus sp. [†]	Absent/g
Total Microbial plate count (TPC) [†]	NMT 10 ⁵ c.f.u./g
Total Yeast & Mould Count (TYMC) [†]	NMT 10 ³ c.f.u./g
Pesticide Residue [†] (OC+OP)	Complies as per API
Aflatoxins B1,B2,G1,G2 [†]	Complies as per API

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