JAHARAMOHARA PISHTI TABLET

Monograph No. – 0600044 *ver 3.0*

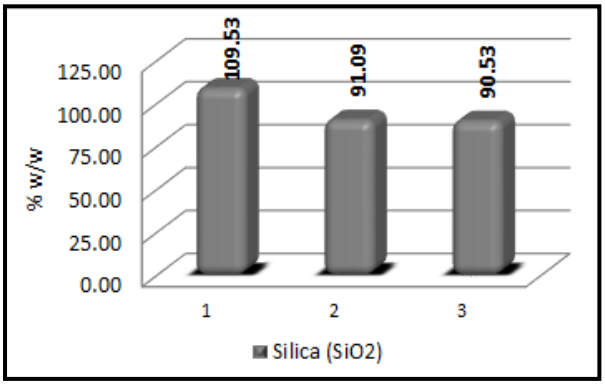
Issue No: 03
Date of Issue: 08/11/2021
Text Reference : AFI Part II, 13:2

Amendment No : 02
Amendment Date : 18/07/2024
Shelf Life: 10 years

Description	Off white to grayish white colour round biconvex coated tablet having SDL mark on one side.
Loss on Drying at 105^0	Not more than 6 % w/w
Friability	Not more than 1 % w/w
Disintegration Time	Not more than 60 min.
Hardness	Not less than 2 kg/cm^2
Thickness	4.5 $\pm$ 0.5 mm
Diameter	8.0 $\pm$ 0.5 mm
Average Weight	338 mg ± 5 %
Uniformity of weight	Not more than 2 tablets deviate by more than 5 % of the average weight and none by more than 10 % of the average weight
Ash	Not more than 90.0 % w/w
Acid insoluble ash	Not more than 85.0 % w/w
Water soluble extractive	Not more less 7.0 % w/w
Alcohol soluble extractive	Not more less 3.0 % w/w
pH (1% aq. solution)	6.5 - 8.0
Elemental Assay	
Silica (SiO_2)	**Not less than 75 mg/tab**







Graphical Representation of Silica Content in Jaharamohara Pishti Tablet (Batch to Batch Consistency)

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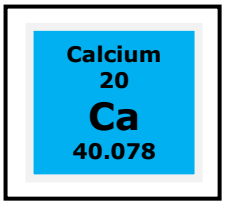
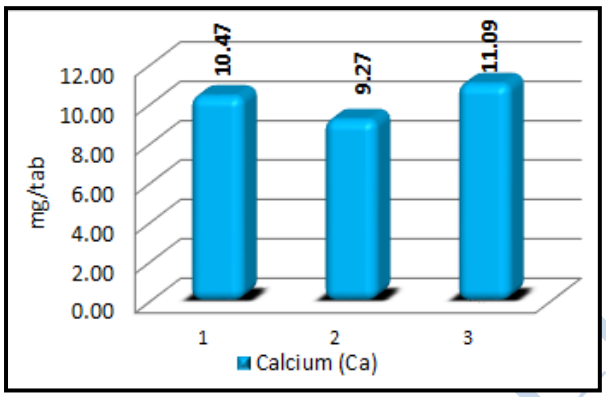
Note : † : These extra tests can be performed on every batch at extra cost. Tests can be ascertained on request.

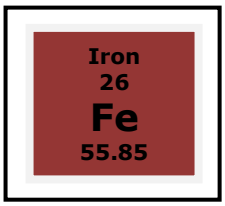
Calcium (Ca)	**Not less than 8.75 mg/tab**

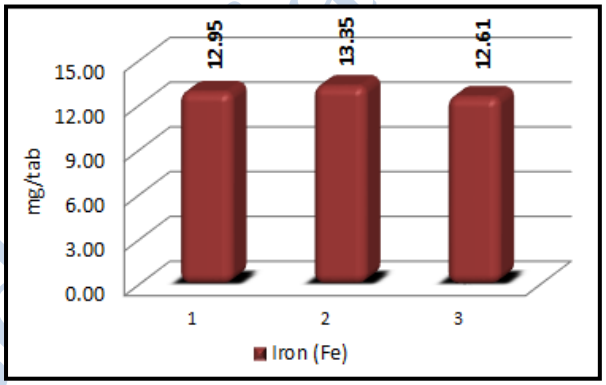




Graphical Representation of Calcium Content in Jaharamohara Pishti Tablet (Batch to Batch Consistency) by ICP-OES

Iron (Fe)	**Not less than 8.75 mg/tab**





Graphical Representation of Iron Content in Jaharamohara Pishti Tablet (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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Note : $^+$: These extra tests can be performed on every batch at extra cost. Tests can be ascertained on request.