



TEST REPORT

Form 50 [See Rule 160-D(f)]

Report No: RRS/DTL/06/2019-20-509	Report date: 24/06/2019
Submitted to: M/s.Atharva Ayur Pharma Vision #309/A, Opp to KHB Complex, 2 nd stage, Kallahalli, Vinobanagara Shivamogga-577204	Ref. No: RR/190136 Date of Receipt: 17/06/2019 Date of analysis: 20/06/2019 Sample Name: Ayurdantham Medicated Tooth liquid Condition on Receipt: Good Batch No: ADMM0619

FINISHED PRODUCT TEST CERTIFICATE

(The Drugs & Cosmetic Act 1940 and the rules there under)

S. No	Particulars	Limits	Results	References
01	Color	-	Agreeable	A.P.I (Part II Vol - III)
02	Odor	-	Agreeable	A.P.I (Part II Vol - III)
03	Taste	-	Agreeable	A.P.I (Part II Vol - III)
04	pH	-	3.26	A.P.I (Part II Vol - III)
05	Total ash (% by mass)	NMT 5%	3.1247	A.P.I (Part II Vol - III)
06	Acid insoluble ash (% by mass)	NMT 1%	0.4151	A.P.I (Part II Vol - III)

In the opinion of the undersigned, the physicochemical parameter values for the given sample are with respect to above tests only.

Devika R
Analyst 24/6/19

Name: Devika R
Designation: Analyst

Megha S.B
Checked By 24/6/19

Name: Megha S.B
Designation: Sr. Analyst

T.M
Authorized by 24/6/19

Name: T.M
Designation: T.M



TEST REPORT

Report No: RRS/DTL/12/2017-18_248	Report date: 02/01/2018
Submitted to: ATHARVA AYUR PHARMA VISION, #309/A, Opp. To KHB Complex, 2 nd Stage, Kalahalli, Vinobanagara . Shivamogga-577204	Ref. No: RR/170256
	Date of Receipt: 04/01/2018
	Date of analysis: 02/01/2018– 04/01/2018
	Sample Name: Ayurdantham
	Condition on Receipt: Good
	Batch No: ADM1709/1

Description : Brownish colour liquid with characteristic odour .

S. No	Particulars	Results	References
01	pH	3.03	A.P.I
02	Total ash (% w/w)	16.0697	A.P.I
03	Acid insoluble ash (% w/w)	1.4275	A.P.I
04	Water soluble ash (% w/w)	0.7410	A.P.I
05	Alcohol soluble extractive (% w/w)	4.2381	A.P.I
06	Water soluble extractive (% w/w)	21.751	A.P.I
07	Viscosity (poiseuille)	35.95	A.P.I
08	Specific gravity (g/ml)	1.143	
09	Total sugars	17.4576	A.P.I

In the opinion of the undersigned, the physicochemical parameter values for the given sample are with respect to above tests only.


Analyst


Authorised Signature