

Laboratory	Ayushraj Enterprises Pvt. Ltd. (Analytical Division), Gram Mansinghpura , Dehmi Begus Road, Ajmer Road, Jaipur, Rajasthan		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	24.05.2014
Certificate Number	T-2973	Valid Until	23.05.2016
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S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
I.	DRUGS & PHARMACEUTICALS			
1.	NATURAL DRUGS (MEDICINAL PLANTS PREPARATIONS)			
A	RAW MATERIAL AND PLANT EXTRACT			
a.	(Neem Ext., Tulasi Ext Giloy Ext., Hadjor Ext., Centella Ext., Garcinia Ext., Boswellia Ext., Bahad Ext., Shatavari Ext., Safed Musali Ext., Gulab Ext., Gymnema Ext., Ginger roots, Shatavari roots, Bhael fruit, Brahmi whole plant, Garcinia fruit, Neem leaves, Gokharu fruit, Giloya stems, Ashwagandha roots, Senna leaf, Hadjod stem,	Loss on Drying	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.10, Page No. 243	0.1-30 %
		pH value	API-Part-I, Volume VI, First Edition-2008, Appendix 3.1.3, Page No. 291	1 -14
		Total ash	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.3, Page No. 242	0.5-50 %
		Sulphated ash	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.6, Page No. 243	0.6-25 %
		Water soluble ash	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.5, Page No. 243	0.5-25%
		Acid Insoluble ash	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.4, Page No. 242	0.5-25 %

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	Safed musali roots, Khareti whole plant, Ulat kambal roots, Gudmar Leaves, Siras seed, Boswellia gum)	Total fatty matter	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.17, Page No. 249	0.1-10 %
		Particle Size	API-Part-I, Volume VI, First Edition-2008, Appendix 1.1.2, Page No. 230	10-100 %
		Water soluble extractive	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.8, Page No. 243	0.5-100 %
		Alcohol soluble extractive	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.7, Page No. 243	0.5-100 %
		Volatile oil	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.12, Page No. 244	0.5-10 %
		TLC Test	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.14, Page No. 246	Qualitative
		Aflatoxin (B1,B2, G1, G2)	API-Part-I, Volume VI, First Edition-2008, Appendix 2.7, Page No. 288	Qualitative

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b.	Ashwagandha Ext. Garcinia Ext.	Heavy Metals (Lead)	API-Part-I, Volume VI, First Edition-2008, Appendix 2.3.7, Page No. 261	0.5 ppb - 100 ppm
		Heavy Metals (Arsenic)	API-Part-I, Volume VI, First Edition-2008, Appendix 2.3.7, Page No. 261	0.5 ppb-100 ppm
		Hydroxy citric Acid Assay (HPLC)	IP 2010 Page No 2500	0.1-100 %
c.	Amla fruit powder , Amla Extract	Gallic Acid Assay (HPTLC)	CCRAS (Deptt. Of AYUSH) –lab Guide Book -2009, Page No 92 and Journal of planar chromatography, 13, 390-393, 2000	0.1-100 %
B FINISHED PRODUCTS				
a.	Tablet, Capsules and Granules Vigar Tablet Asthanil Capsule Insulate granules	Loss on drying	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.10, Page No. 243	0.1-15 %
		Total ash	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.3, Page No. 242	0.5-50 %
		Sulphated ash	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.6, Page No. 243	0.6-25 %

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		Water soluble ash	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.5, Page No. 243	0.5-25%
		Acid Insoluble ash	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.4, Page No. 242	0.5-25 %
		Water soluble extractive	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.8, Page No. 243	0.5-70 %
		Alcohol soluble extractive	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.7, Page No. 243	0.5-70 %
		TLC Test	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.14, Page No. 246	Qualitative
		Aflatoxin (B1,B2, G1, G2)	API-Part-I, Volume VI, First Edition-2008, Appendix 2.7, Page No. 288	Qualitative
b.	Syrup			
	Nervo 7 Syrup	Specific Gravity	API-Part-I, Volume VI, First Edition-2008, Appendix 3.1.2, Page No. 290	0.5-2 gm/ml
	Avicof syrup			
	Honey Son syrup			
	Dysco syrup	pH value	API-Part-I, Volume VI, First Edition-2008, Appendix 3.1.3, Page No. 291	1 -14

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		Refractive Index	API-Part-I, Volume VI, First Edition-2008, Appendix 3.1.1, Page No. 290	1.3325 – 1.6176
		TLC Test	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.14, Page No. 246	Qualitative
		Aflatoxin (B1,B2, G1, G2)	API-Part-I, Volume VI, First Edition-2008, Appendix 2.7, Page No. 288	Qualitative
c.	Oils			
	Rheumaco Oil	Specific Gravity	API-Part-I, Volume VI, First Edition-2008, Appendix 3.1.2, Page No. 290	0.5 -2 gm/ml
		Refractive Index	API-Part-I, Volume VI, First Edition-2008, Appendix 3.1.1, Page No. 290	1.3325 - 1.6176
		Optical Rotation	API-Part-I, Volume VI, First Edition-2008, Appendix 3.3 Page No. 296	0.1-360 °C
		TLC Test	API-Part-I, Volume VI, First Edition-2008, Appendix 2.2.14, Page No. 246	Qualitative

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S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Aflatoxin (B1,B2, G1, G2)	API-Part-I, Volume VI, First Edition-2008, Appendix 2.7, Page No. 288	Qualitative

-X-X-X-X-X-X-X-X-X-X-X-X-