CERTIFICATE OF ANALYSIS

Name of product:	**Triphala**				
Packaging Lot # :	**M2500539/1**	**Master Packaging Record #**		**Expiry Date :**	**08/2028**
		MPR	**MA-N992-60-V0**		
Manufacturing Lot # :	**M2500539**	**Master Manufacturing Record #:**		**MFG Date:**	**09/2025**
		MMR	**MA-N992-V0**		
Storage Conditions:	Store at room temperature (R.T), in closed dry containers and Keep away from high temperature & moisture.				
Physical Description:	Brown powder in clear Veggie "0" capsules.		60 count in Bottle-150 cc-38/400 White HDPE Round with Cap-38-400 white HIS P/P ,top dot, plain liner.		

Physical Tests:

TESTES	Results	Specifications Low	Target	High	Strength	Method
Average Wt. of Capsules	692 mg	636	707	778	mg	USP <2091>
Wt. variation of Capsules	Conforms	Conforms as per USP weight variation +/- 10 %				USP <2091>
Odour & Taste	Conforms	Characteristic, Conforms to Standard				Visual, Olfactory
Disintegration	07 mins	NMT 30			min	USP <2040>
IDENTITY	Conforms	Conforms to standard				FTIR

Quantity / Potency :	**Results**		**Low**	**Target**	**High**	**Strength**	**Method**
Phyllanthus Embilca PE 5:1 (Phyllanthus Embilca) Fruit	200.00	mg	180.00	200.00	220.00	mg	Certified Input
Terminalia bellirica PE 5:1 (Terminalia bellirica) Fruit	200.00	mg	180.00	200.00	220.00	mg	Certified Input
Terminalia chebula PE 5:1 (Terminalia chebula) Fruit	200.00	mg	180.00	200.00	220.00	mg	Certified Input
NON-MEDICINAL INGREDIENTS	Rice Powder, Empty Clear Vegetable Capsule						

Purity:

MICRO:	**Results**	**Limits**	**Method**
Total Plate Count	80 CFU/g	< 1,00,000 c.f.u / g	USP <2021/2022>
Total Yeast	<10 CFU/g	<10,000 c.f.u / g	USP <2021/2022>
Total Mold	<10 CFU/g	< 10,000 c.f.u / g	USP <2021/2022>
E.Coli	Not Detected	Not Detected	USP <2021/2022>
Salmonella Spp	Not Detected	Not Detected	USP <2021/2022>
Staphylococcus Aureus	Not Detected	Not Detected	USP <2021/2022>
HEAVY METALS:	**Results**	**Limits - 2 capsules / day**	**Method**
Arsenic	<0.0001 mcg / kg b.w./day	< 0.14 mcg / kg b.w./day	ICP-MS
Cadmium	0.0017 mcg / kg b.w./day	< 0.09 mcg / kg b.w./day	ICP-MS
Lead	0.0013 mcg / kg b.w./day	< 0.14 mcg / kg b.w./day	ICP-MS
Total Mercury	<0.0001 mcg / kg b.w./day	< 0.29 mcg / kg b.w./day	ICP-MS

Prepared by: Srinivas Nov/24/2025

Approved by: J Sharpav.R Nov/24/2025

Quality Assurance