

CERTIFICATE OF ANALYSIS

Report No. :RBR/QC-2023/FG-236	Batch No. :AT-003
Report date : 13-09-2023	MFG. Date: 09/2023
Product Name : Mango Herbs Diabetic Pro Tablets	Exp. Date :08/2026
Batch Size: 1.0 Lac Tablets	Pack Size:60 Tablets

S No.	Parameters	Standards	Result
1.	Description	Elongated biconvex coated tablet	Elongated biconvex coated tablet
2.	Colour	Red colored	Red colored
3.	Odour	Characteristic	Characteristic
4.	pH	4-8	6.70
5.	Taste	Taste in coat, bitter and astringent in core	Taste in coat, bitter and astringent in core
6.	Average Weight	1400mg±5%	1368.5mg
7.	Disintegration Time	NMT-60 minutes	59 minutes
8.	Friability	NMT-1%	0.6%
9.	Loss on drying 105°C	NMT-5%	4.5%
10.	Total ash	NMT-25%	14.60%
11.	Acid insoluble ash	NMT-20%	7.1%
12.	Water soluble extractive	NLT-10%	53.76%
13.	Alcohol soluble extractive	NLT-5%	6.8%
14.	*Test for heavy metals Lead Arsenic Cadmium Mercury	NMT-0.10ppm NMT-0.3ppm NMT-0.3ppm NMT-01ppm	Not Detected Not Detected Not Detected Not Detected
15.	*Identification By TLC Solvent System(Toluene Ethyl Acetate) Detection(U.V Anisaldehyde)	Rf value NMT-0.9	0.17,0.23,0.21,0.36,0.39, 0.44,0.48,0.51,0.49,0.56
16.	*Microbial limits: Total microbial count Staphylococcus aureus Salmonella Pseudomonas aeruginosa E.coli Yeast/mould count	Limit NMT 100000cfu/ml Should be Absent Should be Absent Should be Absent Should be Absent NMT-1000cfu/ml	540cfu/ml Absent Absent Absent Absent 140cfu/ml

***Results As Per External Testing Report.**

Remarks : The sample complies/does not complies to the in house specification


Q.C Chemist




CERTIFICATE OF ANALYSIS

Report No. :RBR/QC-2023/FG-239	Batch No. :AT-004
Report date : 13-09-2023	MFG. Date: 09/2023
Product Name : Mango Herbs Anti Acne Pro Tablets	Exp. Date :08/2026
Batch Size: 1.0 Lac Tablets	Pack Size:60 Tablets

S No.	Parameters	Standards	Result
1.	Description	Elongated biconvex coated tablet	Elongated biconvex coated tablet
2.	Colour	Pink colored	Pink colored
3.	Odour	Characteristic	Characteristic
4.	pH	4-8	6.81
5.	Taste	Taste in coat, bitter and astringent in core	Taste in coat, bitter and astringent in core
6.	Average Weight	1400mg±5%	1463mg
7.	Disintegration Time	NMT-60 minutes	59 minutes
8.	Friability	NMT-1%	0.42%
9.	Loss on drying 105°C	NMT-5%	4.2%
10.	Total ash	NMT-25%	14.50%
11.	Acid insoluble ash	NMT-20%	7.81%
12.	Water soluble extractive	NLT-10%	53.71%
13.	Alcohol soluble extractive	NLT-5%	6.6%
14.	*Test for heavy metals Lead Arsenic Cadmium Mercury	NMT-0.10ppm NMT-0.3ppm NMT-0.3ppm NMT-01ppm	Not Detected Not Detected Not Detected Not Detected
15.	*Identification By TLC Solvent System(Toluene Ethyl Acetate) Detection(U.V Anisaldehyde)	Rf value NMT-0.9	0.17,0.23,0.21,0.36,0.39, 0.39,0.44,0.48,0.51,0.49
16.	*Microbial limits: Total microbial count Staphylococcus aureus Salmonella Pseudomonas aeruginosa E.coli Yeast/mould count	Limit NMT 100000cfu/ml Should be Absent Should be Absent Should be Absent Should be Absent NMT-1000cfu/ml	540cfu/ml Absent Absent Absent Absent 140cfu/ml

***Results As Per External Testing Report.**

Remarks : The sample complies/does not complies to the in house specification.


Q.C Chemist



CERTIFICATE OF ANALYSIS

Report No. :RBR/QC-2023/FG-259	Batch No. :AT-006
Report date : 25-10-2023	MFG. Date: 10/2023
Product Name : Mango Herbs Liver Pro Tablets	Exp. Date :09/2026
Batch Size: 1.0 Lac Tablets	Pack Size:60 Tablets

S No.	Parameters	Standards	Result
1.	Description	Elongated biconvex coated tablet	Elongated biconvex coated tablet
2.	Colour	Yellow colored	Yellow colored
3.	Odour	Characteristic	Characteristic
4.	pH	4-8	6.80
5.	Taste	Taste in coat, bitter and astringent in core	Taste in coat, bitter and astringent in core
6.	Average Weight	750mg±5%	775.7mg
7.	Disintegration Time	NMT-60 minutes	58 minutes
8.	Friability	NMT-1%	0.4%
9.	Loss on drying 105°C	NMT-5%	4.6%
10.	Total ash	NMT-25%	13.0%
11.	Acid insoluble ash	NMT-20%	6.7%
12.	Water soluble extractive	NLT-10%	58.18%
13.	Alcohol soluble extractive	NLT-5%	6.1%
14.	*Test for heavy metals Lead Arsenic Cadmium Mercury	NMT-0.10ppm NMT-0.3ppm NMT-0.3ppm NMT-01ppm	Not Detected Not Detected Not Detected Not Detected
15.	*Identification By TLC Solvent System(Toluene Ethyl Acetate) Detection(U.V Anisaldehyde)	Rf value NMT-0.9	0.13,0.17,0.19,0.21,0.16, 0.31,0.42,0.29,0.20,0.39
16.	*Microbial limits: Total microbial count Staphylococcus aureus Salmonella Pseudomonas aeruginosa E.coli Yeast/mould count	Limit NMT 100000cfu/ml Should be Absent Should be Absent Should be Absent Should be Absent NMT-1000cfu/ml	510cfu/ml Absent Absent Absent Absent 120cfu/ml

***Results As Per External Testing Report.**

Remarks : The sample complies/does not complies to the in house specification.


QC Chemist


Approved By


CERTIFICATE OF ANALYSIS

Report No. :RBR/QC-2023/FG-252	Batch No. :AT-005
Report date : 26-10-2023	MFG. Date: 10/2023
Product Name : Mango Herbs Digestion Pro Tablets	Exp. Date :09/2026
Batch Size: 1.0 Lac Tablets	Pack Size:60 Tablets

S No.	Parameters	Standards	Result
1.	Description	Elongated biconvex coated tablet	Elongated biconvex coated tablet
2.	Colour	Yellow colored	Yellow colored
3.	Odour	Characteristic	Characteristic
4.	pH	4-8	6.77
5.	Taste	Taste in coat, bitter and astringent in core	Taste in coat, bitter and astringent in core
6.	Average Weight	750mg±5%	769.6mg
7.	Disintegration Time	NMT-60 minutes	57 minutes
8.	Friability	NMT-1%	0.5%
9.	Loss on drying 105°C	NMT-5%	4.8%
10.	Total ash	NMT-25%	13.69%
11.	Acid insoluble ash	NMT-20%	6.50%
12.	Water soluble extractive	NLT-10%	58.29%
13.	Alcohol soluble extractive	NLT-5%	6.4%
14.	*Test for heavy metals Lead Arsenic Cadmium Mercury	NMT-0.10ppm NMT-0.3ppm NMT-0.3ppm NMT-01ppm	Not Detected Not Detected Not Detected Not Detected
15.	*Identification By TLC Solvent System(Toluene Ethyl Acetate) Detection(U.V Anisaldehyde)	Rf value NMT-0.9	0.11,0.15,0.17,0.19,0.21, 0.24,0.29,0.38,0.32,0.36
16.	*Microbial limits: Total microbial count Staphylococcus aureus Salmonella Pseudomonas aeruginosa E.coli Yeast/mould count	Limit NMT 100000cfu/ml Should be Absent Should be Absent Should be Absent Should be Absent NMT-1000cfu/ml	490cfu/ml Absent Absent Absent Absent 110cfu/ml

***Results As Per External Testing Report.**

Remarks : The sample complies/does not complies to the in house specification.


Q.C Chemist

