

ACCENT PHARMA, JAMMU
QUALITY CONTROL DEPARTMENT
Finished Product Certificate of Analysis
 (Under Drugs & Cosmetics Act 1940 & rules made there under)

PRODUCT: MINISPRIN 150	
GENERIC NAME : ASPIRIN GASTRO - RESISTANT TABLETS IP 150MG	
A.R. No.: AP/02/FP/26/418	Batch Size: 15.0 Lac.
Batch No.: AMR26005	Date of Sampling: 19/08/2026
Mfg. Date: AUG. 2026	Quantity Sampled: 154 Tablets
Exp. Date: JUL. 2028	Date of Analysis: 20/08/2026
Manufactured for: American Remedies	Date of Release : 26/08/2026
STP No.: AP/02/FP/M003/01	

Sr. No.	Test	Limit	Observation
1.	Description	Bulk: White coloured, circular shaped, slightly biconvex, plain surface gastro resistant tablet. FG Stage: Gastro resistant tablet packed in plain and printed Aluminium foil with 1x14's Tablet per strip.	Bulk: White coloured, circular shaped, slightly biconvex, plain surface gastro resistant tablet. FG Stage: Gastro resistant tablet packed in plain and printed Aluminium foil with 1x14's Tablet per strip.
2.	Identification	A(By HPLC) Retention time of the major peak of sample preparation corresponds to that of standard as obtained in the assay. B(BY IR) The infra red spectrum of a KBr dispersion of it, previously dried exhibits maxima only at the same wavelengths as that of similar preparation of working standard.	Complies
3.	Average Weight of tablet	228.00mg $\pm$ 5% (216.6 mg - 239.4 mg)	227.26mg
4.	Uniformity of weight	Average weight $\pm$ 7.5%	+2.24% -2.58%
5.	Thickness of tablets	4.05 $\pm$ 0.2mm (3.85mm-4.25 mm)	Min.3.96mm. Max.4.09mm.
6.	Diameter of tablets	8.3 $\pm$ 0.2mm (8.15mm-8.45mm)	Min.8.29mm. Max.8.35mm.
7.	Hardness of tablets	NLT 30 Newton (N)	Min.73.43N Max.95.64N
8.	Disintegration Test	In Acid (0.1M HCl): No tablet show any evidence of disintegration, cracking or softening (apart from fragments of coating) or cracks for 2 hour at 37° C $\pm$ 2° C In Buffer (Phosphate buffer PH 6.8): Not more than 60 minutes at 37° C $\pm$ 2° C	complies 16 min. 15 Sec.
9.	Dissolution: (By UV) For Aspirin a) In 0.1N HCl acid for 2 hours	Not more than 10.0%	Avg.1.31% Max.2.98% Min.0.56%
	b) In mix phosphate buffer pH 6.8 for 45 minutes.	Not less than 70.0% (Q)	Avg.90.15% Max.93.17% Min.87.40%
10.	Salicylic acid (By HPLC)	Not more than 3.0%	0.01%

APPROVED

Prepared By		Checked By	Approved By
Name	Asha Ram	Asmoga Jumar	R. N. SHARMA
Sign.	As	Asmoga	2C
Date	26/08/2026	26/08/2026	26/08/2026

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11.	Assay: (By HPLC) Gastro resistant tablet contains:		
	For Aspirin IP 150mg	(95.0%-105% of label claim)	149.30mg 99.53%
12.	Uniformity of content: (By weight variation) For Aspirin	Acceptance Value NMT 15.	3.11(Aspirin)
13.	Additional test*		
	Microbial limit Test: Total bacterial count Total fungal count	Not more than 1000 CFU/gm Not more than 100 CFU/gm	45/cfu gm <10/cfu gm
	E coli Salmonella Staphylococcus aureus Pseudomonas aeruginosa	Absent/gm Absent/10gm Absent/gm Absent/gm	Absent Absent Absent Absent

Remarks: In the opinion of the undersigned, the sample referred to above is of Standard Quality/Not of Standard Quality as defined in the Drugs & Cosmetics Act 1940 & Rules made there under as per Specification No.: **AP/02/SPC/FP/M003/01**.

APPROVED

Prepared By		Checked By		Approved By	
Name	Ashar Ram	Ashwani Kumar		Rinku SHARMA	
Sign.	AS	Ashwani		20	
Date	26/08/2026	26/08/2026		26/08/2026	