

3.2.P.8.3 DATOS DEL ESTUDIO DE ESTABILIDAD

LOSARTÁN POTÁSICO COMPRIMIDOS RECUBIERTOS 50 mg

A Subdepartamento Registros y Autorizaciones Sanitarias



**EMIL
PHARMACEUTICAL
INDUSTRIES PVT. LTD.**

Reg. office: 101
Mangalam, Kurlapada,
Borivali East, Mumbai
400066, INDIA.
Tel. +91-22-42090200
Email: info@emilpharma.in



AN ISO 9001:2015 Certified Company

ACCELERATED STABILITY STUDY REPORT

Name of product		Losartan Potassium Tablet 50 mg	Batch No	EMD8018
Description of the pack		10's Alu – PVC Blister pack	Mfg. Date	Aug – 2018
Parameters and test method monitored		Description, Identification, Avg. Wt, D. T., Dissolution, Organic Impurities, Assay, MLT.	Expiry Date	Jul – 2021
Date of Initiation		Aug – 2018	Storage conditions	40°C ± 2°C and 75% ± 5% RH
			Date of completion	Feb – 2019
TEST	LIMITS	RESULTS OF ANALYSIS		
		INITIAL	3 Month	6 Month
Description	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.
Identification	The retention time of the major peak of the sample solution corresponds to that of the standard solutions obtained in assay.	Complies	Complies	Complies
Avg. Wt	95.27 mg – 110.72 mg	104.5 mg	103.8 mg	105.8 mg
D.T	NMT 30 Mins.	6 mins 45 sec	7 mins	8 min
Dissolution	N.L.T. 75.0% (Q)	1]91% 2]93% 3]93% 4]95% 5]95% 6]96%	1]91% 2]90% 3]92% 4]92% 5]94% 6]94%	1]91% 2]91% 3]93% 4]94% 5]91% 6]90%
Organic Impurities				
1-H-Dimer:	N.M.T. 0.5%	0.009%	0.010%	0.012%
2-H-Dimer:	N.M.T. 0.5%	None detected	None detected	0.002%
Total Impurity	N.M.T. 1.0%	0.009%	0.010%	0.014%
Uniformity of Content	NMT 15.0 when determined on 10 individual limits	2.4	-	3.1
Assay	95.0% to 105.0%	101.3%	100.45%	99.80%
Microbial Limit Test				
Total aerobic microbial count				
Bacterial Counts	NMT 1000 cfu/gm	50 cfu/gm	-	40 cfu/gm
Fungi	NMT 100 cfu/gm	Nil	-	Nil
Test for specified microorganisms:				
E.coli	Absent in 1 gm	Absent	-	Absent
Salmonellae	Absent in 10 gm	Absent	-	Absent
Pseudomonas	Absent in 1 gm	Absent	-	Absent
Stap.aureus	Absent in 1 gm	Absent	-	Absent



Smdaptardar

Approved By
Mr. S. M. Daptardar
QA Manager



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REAL TIME STABILITY STUDY REPORT

Name of Product		Losartan Potassium Tablet 50 mg				Batch No		EMD8018	
Description of the pack		10’s Alu – PVC Blister pack				Mfg. Date		Aug – 2018	
Parameters and Test methods monitored		Description, Identification, Avg. Wt, D.T., Dissolution, Organic Impurities, Assay, MLT.				Expiry Date		Jul – 2021	
Date of Initiation		Aug – 2018				Storage conditions		30°C ± 2°C and 75% ± 5% RH	
						Date of completion		Aug – 2021	
TESTS	LIMITS	RESULTS OF ANALYSIS							
		INITIAL	3 Months	6 Months	9 Months	12 Months	18 months	24 Months	36 Months
Description	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.
Identification	The retention time of the major peak of the sample solution corresponds to that of the standard solutions obtained in assay.	Complies	Complies	Complies	Complies	Complies	Complies	Complies	Complies
Avg. Wt	95.27 mg – 110.72 mg	104.5 mg	103.2 mg	105.6 mg	104.8 mg	104.5 mg	103.7 mg	103.5 mg	105.8 mg
D.T	NMT 30 Mins.	6 mins 45 sec	7 min	7 min 15 sec	8 min	8 min	8 min 20 sec	8 min 45 sec	9 min
Dissolution	N.L.T. 75.0% (Q)	1]91% 2]93% 3]93% 4]95% 5]95% 6]96%	1]91% 2]90% 3]92% 4]94% 5]95% 6]94%	1]92% 2]91% 3]93% 4]93% 5]92% 6]94%	1]92% 2]93% 3]93% 4]91% 5]93% 6]94%	1]91% 2]93% 3]93% 4]95% 5]94% 6]91%	1]93% 2]93% 3]90% 4]94% 5]91% 6]91%	1]93% 2]92% 3]91% 4]90% 5]89% 6]90%	1]91% 2]89% 3]91% 4]92% 5]88% 6]91%



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Name of Product		Losartan Potassium Tablet 50 mg				Batch No		EMD8018	
Description of the pack		10's Alu – PVC Blister pack				Mfg. Date		Aug – 2018	
Parameters and Test methods monitored		Description, Identification, Avg. Wt, D.T., Dissolution, Organic Impurities, Assay, M.L.T.				Expiry Date		Jul – 2021	
Date of Initiation		Aug – 2018				Storage conditions		30°C ± 2°C and 75% ± 5% RH	
						Date of completion		Aug – 2021	
TESTS	LIMITS	RESULTS OF ANALYSIS							
		INITIAL	3 Months	6 Months	9 Months	12 Months	18 months	24 Months	36 Months
Organic Impurities									
1-H-Dimer:	N.M.T. 0.5%	0.009%	0.010%	0.013%	0.015%	0.016%	0.018%	0.021%	0.022%
2-H-Dimer:	N.M.T. 0.5%	None detected	None detected	0.001%	0.003%	0.005%	0.006%	0.008%	0.009%
Total Impurity	N.M.T. 1.0%	0.009%	0.010%	0.014%	0.018%	0.021%	0.024%	0.029%	0.031%
Uniformity of Content	NMT 15.0 when determined on 10 individual limits	2.4	-	-	-	-	-	-	2.7
Assay	95.0% to 105.0%	101.3%	100.90%	100.75%	100.50%	100.20%	99.90%	99.70%	99.45%
Microbial Limit Test									
Total aerobic microbial count									
Bacterial Counts	NMT 1000 cfu/gm	50 cfu/gm	-	-	-	-	-	-	55 cfu/gm
Fungi	NMT 100 cfu/gm	Nil	-	-	-	-	-	-	Nil
Test for specified microorganisms:									
E.coli	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent
Salmonellae	Absent in 10 gm	Absent	-	-	-	-	-	-	Absent
Pseudomonas	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent
Stap.aureus	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent



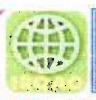
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Approved By
Mr. S.M. Daptardar
QA Manager



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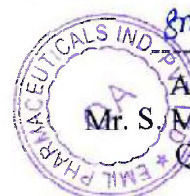
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ACCELARATED STABILITY STUDY REPORT

ACCELERATED STABILITY STUDY REPORT				
Name of product		Losartan Potassium Tablet 50 mg	Batch No	EMD8019
Description of the pack		10's Alu – PVC Blister pack	Mfg. Date	Aug – 2018
Parameters and test method monitored		Description, Identification, Avg. Wt, D.T., Dissolution, Organic Impurities, Assay, MLT.	Expiry Date	Jul – 2021
Date of Initiation		Aug – 2018	Storage conditions	40°C ± 2°C and 75% ± 5% RH
			Date of completion	Feb – 2019
TEST	LIMITS	RESULTS OF ANALYSIS		
		INITIAL	3 Month	6 Month
Description	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.
Identification	The retention time of the major peak of the sample solution corresponds to that of the standard solutions obtained in assay.	Complies	Complies	Complies
Avg. Wt	95.27 mg – 110.72 mg	103.7 mg	104.2 mg	104.2 mg
D.T	NMT 30 Mins.	6 min	8 min	8 min
Dissolution	N.L.T. 75.0% (Q)	1]95% 2]97% 3]95% 4]96% 5]93% 6]93%	1]92% 2]92% 3]91% 4]91% 5]95% 6]94%	1]94% 2]93% 3]91% 4]91% 5]95% 6]90%
Organic Impurities				
1-H-Dimer:	N.M.T. 0.5%	0.006%	0.008%	0.010%
2-H-Dimer:	N.M.T. 0.5%	None detected	None detected	0.001%
Total Impurity	N.M.T. 1.0%	0.006%	0.008%	0.011%
Uniformity of Content	NMT 15.0 when determined on 10 individual limits	2.3	-	3.4
Assay	95.0% to 105.0%	100.2%	99.95%	99.70%
Microbial Limit Test				
Total aerobic microbial count				
Bacterial Counts	NMT 1000 cfu/gm	60 cfu/gm	-	30 cfu/gm
Fungi	NMT 100 cfu/gm	Nil	-	Nil
Test for specified microorganisms:				
E.coli	Absent in 1 gm	Absent	-	Absent
Salmonellae	Absent in 10 gm	Absent	-	Absent
Pseudomonas	Absent in 1 gm	Absent	-	Absent
Stap.aureus	Absent in 1 gm	Absent	-	Absent



Approved By
Mr. S. M. Daptardar
QA Manager



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REAL TIME STABILITY STUDY REPORT

Name of Product		Losartan Potassium Tablet 50 mg				Batch No		EMD8019	
Description of the pack		10's Alu – PVC Blister pack				Mfg. Date		Aug – 2018	
Parameters and Test methods monitored		Description, Identification, Avg. Wt, D.T., Dissolution, Organic Impurities, Assay, MLT.				Expiry Date		Jul – 2021	
Date of Initiation		Aug – 2018				Storage conditions		30°C ± 2°C and 75% ± 5% RH	
						Date of completion		Aug – 2021	
TESTS	LIMITS	RESULTS OF ANALYSIS							
		INITIAL	3 Months	6 Months	9 Months	12 Months	18 months	24 Months	36 Months
Description	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.
Identification	The retention time of the major peak of the sample solution corresponds to that of the standard solutions obtained in assay.	Complies	Complies	Complies	Complies	Complies	Complies	Complies	Complies
Avg. Wt	95.27 mg – 110.72 mg	103.7 mg	103.8 mg	103.2 mg	105.7 mg	104.7 mg	103.5 mg	104.4 mg	104.9 mg
D.T	NMT 30 Mins.	6 min	6 min 40 sec	7 min	7 min 25 sec	8 min	8 min 10 sec	8 min 30 sec	8 min
Dissolution	N.L.T. 75.0% (Q)	1]95% 2]97% 3]95% 4]96% 5]93% 6]93%	1]95% 2]94% 3]94% 4]92% 5]93% 6]95%	1]95% 2]94% 3]93% 4]92% 5]92% 6]94%	1]93% 2]95% 3]93% 4]92% 5]91% 6]94%	1]93% 2]94% 3]92% 4]94% 5]91% 6]91%	1]91% 2]93% 3]92% 4]94% 5]90% 6]92%	1]93% 2]91% 3]90% 4]89% 5]93% 6]93%	1]91% 2]90% 3]92% 4]93% 5]89% 6]91%



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Mangalam, Kurlapwad,
Borivali East, Mumbai
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Name of Product		Losartan Potassium Tablet 50 mg				Batch No		EMD8019	
Description of the pack		10's Alu – PVC Blister pack				Mfg. Date		Aug – 2018	
Parameters and Test methods monitored		Description, Identification, Avg. Wt, D.T., Dissolution, Organic Impurities, Assay, MLT.				Expiry Date		Jul – 2021	
Date of Initiation		Aug – 2018				Storage conditions		30°C ± 2°C and 75% ± 5% RH	
						Date of completion		Aug – 2021	
TESTS	LIMITS	RESULTS OF ANALYSIS							
		INITIAL	3 Months	6 Months	9 Months	12 Months	18 months	24 Months	36 Months
Organic Impurities									
1-H-Dimer:	N.M.T. 0.5%	0.006%	0.009%	0.011%	0.013%	0.015%	0.017%	0.019%	0.021%
2-H-Dimer:	N.M.T. 0.5%	None detected	None detected	0.002%	0.004%	0.006%	0.008%	0.010%	0.011%
Total Impurity	N.M.T. 1.0%	0.006%	0.009%	0.013%	0.017%	0.021%	0.025%	0.029%	0.032%
Uniformity of Content	NMT 15.0 when determined on 10 individual limits	2.3	-	-	-	-	-	-	4.1
Assay	95.0% to 105.0%	100.2%	99.80%	99.65%	99.50%	99.30%	99.15%	98.80%	98.65%
Microbial Limit Test									
Total aerobic microbial count									
Bacterial Counts	NMT 1000 cfu/gm	40 cfu/gm	-	-	-	-	-	-	45 cfu/gm
Fungi	NMT 100 cfu/gm	Nil	-	-	-	-	-	-	Nil
Test for specified microorganisms:									
E.coli	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent
Salmonellae	Absent in 10 gm	Absent	-	-	-	-	-	-	Absent
Pseudomonas	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent
Stap.aureus	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent



M. Daptardar

Approved By
Mr. S. M. Daptardar
QA Manager



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ACCELERATED STABILITY STUDY REPORT

Name of product		Losartan Potassium Tablet 50 mg	Batch No	EMD8020
Description of the pack		10's Alu – PVC Blister pack	Mfg. Date	Aug – 2018
Parameters and test method monitored		Description, Identification, Avg. Wt, D.T., Dissolution, Organic Impurities, Assay, MLT.	Expiry Date	Jul – 2021
Date of Initiation		Aug – 2018	Storage conditions	40°C ± 2°C and 75% ± 5% RH
			Date of completion	Feb – 2019
TEST	LIMITS	RESULTS OF ANALYSIS		
		INITIAL	3 Month	6 Month
Description	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.
Identification	The retention time of the major peak of the sample solution corresponds to that of the standard solutions obtained in assay.	Complies	Complies	Complies
Avg. Wt	95.27 mg – 110.72 mg	106.8 mg	104.8 mg	105.8 mg
D.T	NMT 30 Mins.	7 min	7 min 20 sec	8 min 10 sec
Dissolution	N.L.T. 75.0% (Q)	1]95% 2]97% 3]94% 4]93% 5]96% 6]94%	1]95% 2]93% 3]92% 4]91% 5]93% 6]93%	1]95% 2]92% 3]91% 4]92% 5]92% 6]91%
Organic Impurities				
1-H-Dimer:	N.M.T. 0.5%	None detected	0.006%	0.009%
2-H-Dimer:	N.M.T. 0.5%	None detected	None detected	0.002%
Total Impurity	N.M.T. 1.0%	None detected	0.006%	0.011%
Uniformity of Content	NMT 15.0 when determined on 10 individual limits	2.5	-	2.1
Assay	95.0% to 105.0%	101.0%	100.75%	100.40%
Microbial Limit Test				
Total aerobic microbial count				
Bacterial Counts	NMT 1000 cfu/gm	50 cfu/gm	-	55 cfu/gm
Fungi	NMT 100 cfu/gm	Nil	-	Nil
Test for specified microorganisms:				
E.coli	Absent in 1 gm	Absent	-	Absent
Salmonellae	Absent in 10 gm	Absent	-	Absent
Pseudomonas	Absent in 1 gm	Absent	-	Absent
Stap.aureus	Absent in 1 gm	Absent	-	Absent

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QA Manager



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REAL TIME STABILITY STUDY REPORT

Name of Product		Losartan Potassium Tablet 50 mg				Batch No		EMD8020	
Description of the pack		10's Alu – PVC Blister pack				Mfg. Date		Aug – 2018	
Parameters and Test methods monitored		Description, Identification, Avg. Wt, D.T., Dissolution, Organic Impurities, Assay, MLT.				Expiry Date		Jul – 2021	
Date of Initiation		Aug – 2018				Storage conditions		30°C ± 2°C and 75% ± 5% RH	
						Date of completion		Aug – 2021	
TESTS	LIMITS	RESULTS OF ANALYSIS							
		INITIAL	3 Months	6 Months	9 Months	12 Months	18 months	24 Months	36 Months
Description	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.	Pink coloured round biconvex, film coated tablet with V2 embossing on one side & plain on other side.
Identification	The retention time of the major peak of the sample solution corresponds to that of the standard solutions obtained in assay.	Complies	Complies	Complies	Complies	Complies	Complies	Complies	Complies
Avg. Wt	95.27 mg – 110.72 mg	106.8 mg	105.9 mg	106.1 mg	104.5 mg	103.9 mg	104.7 mg	105.1 mg	103.7 mg
D.T	NMT 30 Mins.	7 min	7 min 30 sec	7 min 50 sec	8 min	8 min	8 min 20 sec	8 min 45 sec	9 min
Dissolution	N.L.T. 75.0% (Q)	1]95% 2]97% 3]94% 4]93% 5]96% 6]94%	1]95% 2]93% 3]94% 4]94% 5]93% 6]94%	1]93% 2]95% 3]94% 4]92% 5]96% 6]93%	1]94% 2]92% 3]93% 4]95% 5]93% 6]93%	1]95% 2]93% 3]94% 4]92% 5]94% 6]91%	1]93% 2]91% 3]93% 4]94% 5]93% 6]94%	1]93% 2]92% 3]94% 4]93% 5]91% 6]91%	1]93% 2]93% 3]92% 4]90% 5]89% 6]91%



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Name of Product		Losartan Potassium Tablet 50 mg				Batch No		EMD8020	
Description of the pack		10's Alu – PVC Blister pack				Mfg. Date		Aug – 2018	
Parameters and Test methods monitored		Description, Identification, Avg. Wt, D.T., Dissolution, Organic Impurities, Assay, MLT.				Expiry Date		Jul – 2021	
Date of Initiation		Aug – 2018				Storage conditions		30°C ± 2°C and 75% ± 5% RH	
						Date of completion		Aug – 2021	
TESTS		LIMITS		RESULTS OF ANALYSIS					
				INITIAL	3 Months	6 Months	9 Months	12 Months	18 months
Organic Impurities									
1-H-Dimer:	N.M.T. 0.5%	None detected	0.005%	0.008%	0.009%	0.011%	0.012%	0.014%	0.016%
2-H-Dimer:	N.M.T. 0.5%	None detected	None detected	0.002%	0.005%	0.005%	0.007%	0.009%	0.010%
Total Impurity	N.M.T. 1.0%	None detected	0.005%	0.010%	0.014%	0.016%	0.019%	0.023%	0.026%
Uniformity of Content	NMT 15.0 when determined on 10 individual limits	2.5	-	-	-	-	-	-	3.5
Assay	95.0% to 105.0%	101.0%	100.89%	100.75%	100.55%	100.30%	99.99%	99.70%	99.45%
Microbial Limit Test									
Total aerobic microbial count									
Bacterial Counts	NMT 1000 cfu/gm	50 cfu/gm	-	-	-	-	-	-	45 cfu/gm
Fungi	NMT 100 cfu/gm	Nil	-	-	-	-	-	-	Nil
Test for specified microorganisms:									
E.coli	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent
Salmonellae	Absent in 10 gm	Absent	-	-	-	-	-	-	Absent
Pseudomonas	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent
Stap.aureus	Absent in 1 gm	Absent	-	-	-	-	-	-	Absent



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