



## TEST REPORT

Sender / Party	SHAKTHI KNITTING LTD. "SHAKTHI CENTRE"3/606-C,NOCHIPALAYAM ROAD VEERAPANDI POST,TIRUPUR:641605,INDIA.		
Sample Name	ECOPAD 25 (15cmx 15cm)	Report No	F201609070007
Reference no. of letter	N.S.	Date	01/08/2016
Mfg. By	SKL MEDTECH PVT. LTD.		
Supplied By	N.S.		
Batch no. & Code no.	ZPIN25072016	Batch Size	5000pcs
Mfg. Date	N.S	Sample qty.	10Pcs.
Exp. Date	N.S	Mfg. Lic. No.	N.S.
Sample Packing	Polyethylene Pack	Protocol	MANUFACTURER SPECIFICATION

S.No	PARAMETERS	RESULTS	SPECIFICATION
1	DESCRIPTION	Pink colour cloth.	

## RESULT OF BACTERIAL KILL RATE

S.No	Test Organism	Inoculum Strength cfu/sq. inch	Sample Count after 0 hours	Log Value	Reduction after 0 hours	Sample Count after 24 hours	Log Value	Reduction after 24 hours
1.	<i>Escherichia coli</i> (ATCC 8739)	390000	24000	4.380	1.210	10	1	4.591
2.	<i>Staphylococcus aureus</i> (ATCC 6538)	560000	39000	4.591	1.157	<10	0	5.748
3.	<i>Candida albicans</i> (ATCC 10231)	460000	3700	3.568	2.094	12	1.076	4.583
4.	<i>Aspergillus brasiliensis</i> (ATCC 16404)	200000	15000	4.176	1.124	<10	0	5.301

Analyst

10/10/2016

Lab-Incharge

Narendra Kumar Giri



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Sample Name	ECOPAD O (15cmx 15cm)	Report No	F201609070008
Reference no. of letter	N.S.	Date	07/09/2016
Mfg. By	SKL MEDTECH PVT. LTD.		
Supplied By	N.S.		
Batch no. & Code no.	ZPIN25072016	Batch Size	5000pcs
Mfg. Date	N.S	Sample qty.	10 Pcs.
Exp. Date	N.S	Mfg. Lic. No.	N.S.
Sample Packing	Polyethylene Pack	Protocol	MANUFACTURER SPECIFICATION

S.No	PARAMETERS	RESULTS	SPECIFICATION
1	DESCRIPTION	Pink colour cloth.	

### RESULT OF BACTERIAL KILL RATE

S.No	Test Organism	Inoculum Strength cfu/sq. inch	Sample Count after 0 hours	Log Value	Reduction after 0 hours	Sample Count after 24 hours	Log Value	Reduction after 24 hours
1.	<i>Escherichia coli</i> (ATCC 8739)	650000	4500	3.653	2.159	<10	0	5.812
2.	<i>Staphylococcus aureus</i> (ATCC 6538)	3900000	190000	5.278	1.312	<10	0	6.591
3.	<i>Candida albicans</i> (ATCC 10231)	520000	35000	4.544	1.171	10	1	4.716
4.	<i>Aspergillus brasiliensis</i> (ATCC 16404)	500000	21000	4.322	1.376	12	1.079	4.619

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 Lab-Incharge

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## TEST REPORT

Sender / Party	SHAKTHI KNITTING LTD. "SHAKTHI CENTRE"3/606-C,NOCHIPALAYAM ROAD VEERAPANDI POST,TIRUPUR:641605,INDIA.		
Sample Name	BLUFENZ 0 (15cmx15cm)	Report No	F201609070009
Reference no. of letter	N.S.	Date	07/09/2016
Mfg. By	SKL MEDTECH PVT. LTD.		
Supplied By	N.S.		
Batch no. & Code no.	'OCT1	Batch Size	5000pcs
Mfg. Date	N.S	Sample qty.	10 Pcs.
Exp. Date	N.S	Mfg. Lic. No.	N.S.
Sample Packing	Polyethylene Pack	Protocol	MANUFACTURER SPECIFICATION

S.No	PARAMETERS	RESULTS	SPECIFICATION
1	DESCRIPTION	White cloth.	

### RESULT OF BACTERIAL KILL RATE

S.No	Test Organism	Inoculum Strength cfu/sq. inch	Sample Count after 0 hours	Log Value	Reduction after 0 hours	Sample Count after 24 hours	Log Value	Reduction after 24 hours
1.	<i>Escherichia coli</i> (ATCC 8739)	350000	26000	4.414	1.129	<10	0	5.544
2.	<i>Staphylococcus aureus</i> (ATCC 6538)	3600000	25000	4.397	2.158	12	1.079	5.477
3.	<i>Candida albicans</i> (ATCC 10231)	91000	1700	3.230	1.728	<10	0	4.959
4.	<i>Aspergillus brasiliensis</i> (ATCC 16404)	500000	12000	4.079	1.619	16	1.204	4.494

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Sample Name	BLUFENZ 25(15cmx15cm)	Report No	F201609070010
Reference no. of letter	N.S.	Date	07/09/2016
Mfg. By	SKL MEDTECH PVT. LTD.		
Supplied By	N.S.		
Batch no. & Code no.	'OCT1	Batch Size	5000pcs
Mfg. Date	N.S.	Sample qty.	10 Pcs.
Exp. Date	N.S.	Mfg. Lic. No.	N.S.
Sample Packing	Polyethylene Pack	Protocol	MANUFACTURER SPECIFICATION

S.No	PARAMETERS	RESULTS	SPECIFICATION
1	DESCRIPTION	White cloth.	

### RESULT OF BACTERIAL KILL RATE

S.No	Test Organism	Inoculum Strength cfu/sq. inch	Sample Count after 0 hours	Log Value	Reduction after 0 hours	Sample Count after 24 hours	Log Value	Reduction after 24 hours
1.	<i>Escherichia coli</i> (ATCC 8739)	1600000	44000	4.643	1.560	<10	0	6.204
2.	<i>Staphylococcus aureus</i> (ATCC 6538)	5100000	340000	5.531	1.176	17	1.230	5.477
3.	<i>Candida albicans</i> (ATCC 10231)	4200000	4300	3.633	2.989	<10	0	6.623
4.	<i>Aspergillus brasiliensis</i> (ATCC 16404)	400000	34000	4.531	1.070	11	1.041	4.560

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