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ISO 9001: 2015 and OHSAS 18001: 2007 Certified Company

ENalyze*

Test Report		REPORT NO.- AB/RPO/07/2020-21/P-13
Name of Client & Address: Padcare Labs Pvt Ltd ML-11 300 NIP 100 NCL innovation park, Dr Homi Bhabha Rd, Pune	Sample Code	AB/07/2020-21/P-13
	Sample Collected By	Client
	Sample Details	SteriCell (Disinfectant Solution)
	Sample Collected On	18/07/2020
	Sample Received on Date	18/07/2020
	Analysis Date	20/07/2020 to 24/07/2020
	Reporting Date	25/07/2020
Sample returned /stored	Discarded after completion of analysis	

Microbial Parameters		Observations (Log Reduction)					
Test	Reference Culture	30 sec	1 min	3 min	5 min	10 min	Test Method
Disinfectant Efficacy Test- Tube Dilution Method	<i>P.aeurginosa</i> (Gram Negative)	>8.8	>8.8	>8.8	>8.8	>8.8	USP 35

Sr. No	Description	Before Disinfection	After disinfection treatment				
			30sec	1 min	3 min	5 min	10 min
1	Cell Concentration	6.7 X 10 ⁸	<1	<1	<1	<1	<1
2	Percent Reduction	-	99.99%	99.99%	99.99%	99.99%	99.99%

Note: Log Reduction is how much effective a product is at reducing pathogen
Greater the log reduction more effective is the product at killing the bacteria.


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Test Report		REPORT NO.- AB/RPO/07/2020-21/P-13A
Name of Client & Address: Padcare Labs Pvt Ltd ML-11 300 NIP 100 NCL innovation park, Dr Homi Bhabha Rd, Pune	Sample Code	AB/07/2020-21/P-13A
	Sample Collected By	Client
	Sample Details	SteriCell (Disinfectant Solution)
	Sample Collected On	18/07/2020
	Sample Received on Date	18/07/2020
	Analysis Date	20/07/2020 to 24/07/2020
	Reporting Date	25/07/2020
Sample returned /stored	Discarded after completion of analysis	

Microbial Parameters		Observations (Log Reduction)					
Test	Reference Culture	30 sec	1 min	3 min	5 min	10 min	Test Method
Disinfectant Efficacy Test- Tube Dilution Method	<i>S.aureus</i> (Gram positive)	>11	>11	>11	>11	>11	USP 35

Sr. No	Description	Before Disinfection	After disinfection treatment				
			30sec	1 min	3 min	5 min	10 min
1	Cell Concentration	1.1×10^{11}	<1	<1	<1	<1	<1
2	Percent Reduction	-	99.99%	99.99%	99.99%	99.99%	99.99%

Note: Log Reduction is how much effective a product is at reducing pathogen
Greater the log reduction more effective is the product at killing the bacteria.



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Test Report		REPORT NO.- AB/RPO/07/2020-21/P-13B
Name of Client & Address: Padcare Labs Pvt Ltd ML-11 300 NIP 100 NCL innovation park, Dr Homi Bhabha Rd, Pune	Sample Code	AB/07/2020-21/P-13B
	Sample Collected By	Client
	Sample Details	SteriCell (Disinfectant Solution)
	Sample Collected On	18/07/2020
	Sample Received on Date	18/07/2020
	Analysis Date	20/07/2020 to 24/07/2020
	Reporting Date	25/07/2020
Sample returned /stored	Discarded after completion of analysis	

Microbial Parameters		Observations (Log Reduction)					Test Method
Test	Reference Culture	30 sec	1 min	3 min	5 min	10 min	
Disinfectant Efficacy Test- Tube Dilution Method	<i>Candida albicans</i> (Yeast/ Mold)	>6.6	>6.6	>6.6	>6.6	>6.6	USP 35

Sr. No	Description	Before Disinfection	After disinfection treatment				
			30sec	1 min	3 min	5 min	10 min
1	Cell Concentration	3.95 X 10 ⁶	<1	<1	<1	<1	<1
2	Percent Reduction	-	99.99%	99.99%	99.99%	99.99%	99.99%

Note: Log Reduction is how much effective a product is at reducing pathogen
Greater the log reduction more effective is the product at killing the bacteria.


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