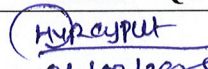
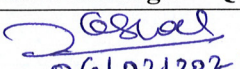
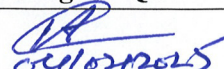


<b>Format No.: KBPL/QC/030/F03-01</b>			
<b>Product Name</b>	<b>SUCONIL INJECTION</b>		
<b>Generic Name</b>	<b>Suxamethonium Chloride Injection BP 50 mg per ml</b>		
<b>Batch No.</b>	K30324002	<b>A.R. No.</b>	FP/01/25/00037
<b>Mfg. Date</b>	12/2024	<b>Sampling Quantity</b>	65 Ampoules
<b>Exp. Date</b>	11/2027	<b>Sampling Date</b>	27/01/2025
<b>Batch Size</b>	110 Litre	<b>Date of Analysis</b>	27/01/2025
<b>Pack Quantity</b>	NA	<b>Date of Release</b>	04/02/2025
<b>Ref. Spec. No.</b>	FP/SPC/0025-00	<b>Page No.</b>	Page 1 of 1
<b>Pack Size/Type</b>	NA		

Sr. No.	Test	Specification	Result
01	<b>Description</b>	A clear solution.	A clear solution.
02	<b>Identification</b>		
2.1	By chemical Method	The chloroform layer is yellow	Complies
03	<b>Acidity</b>	3.0 to 5.0	3.8
04	<b>Hydrolysis products</b>	The volume of 0.1 M sodium hydroxide VS required for the preliminary neutralization in the assay is not more than one tenth of the total volume of 0.1 M sodium hydroxide VS required for the preliminary neutralization and the hydrolysis.	Complies
05	<b>Extractable Volume</b>	NLT 2 ml	2.1 ml <sup>g</sup>
06	<b>Particulate Matter</b>		
	≥10µm	NMT 6000 particle per container.	54 particles / container.
	≥25µm	NMT 600 particle per container.	04 particles / container.
07	<b>Sterility</b>	Should be Sterile.	*Under Observation
08	<b>Bacterial Endotoxin</b>	NMT 2.0 Endotoxin Units / mg of succinylcholine chloride	Less than 2.0 EU/mg
09	<b>Assay</b>	NLT 90.0 % to NMT 107.5 % of the label claim.	103.6 %

**CONCLUSION:** The Finish Product Sample Complies / Does ~~not~~ complies as per IH/IP/BP/USP Specification.

\*Sterility test under observation.

Function	Prepared By	Reviewed By	Approved By
<b>Name</b>	Harshali Rajput	Kushal Deshmukh	Avnish Kumar
<b>Designation-Department</b>	Officer – QC	Asst. Manager - QC	Manager - QC
<b>Sign &amp; Date</b>	 04/02/2025	 04/02/2025	 04/02/2025

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