Jiangsu Ruiben Medical Technology Co., Ltd

Customer's Medical Equipment & Sanitary Goods

Entrust Sterilization Examining Report

Manufacturer: JIANGSU HUIDA MEDICAL INSTRUMENTS CO.,LTD	Automatic record		
Product Name: 18145,PETRI DISHES, Ø90MM X 15MM, 3 ROOMS.	of computer		
Amout : 5000 Volume : 0.65596 m ³	24/08/01	16:26	1
Lot Number: H20240701 Disinfection Date: 2024.08.01	54.8°C	+18kp	
	54.2°C	+17kp	60%
Disinfection Equipment: HSX – 20 (20 m³) disinfection cabinet of ethylene - oxide by	54.7°C	+17kp	60%
Computer programme - controlled .	55.0°C	+16kp	59%
	55.0°C	+16kp	59%
Disinfection Method: STERILE EO.	55.0°C	+14kp	59%
Standard: ISO11135-2014,GB18279-2008,GB15980-2009.	54.9°C	+13kp	59%
	54.9°C	+12kp	59%
Technical Parameter: Ethylene oxide dosage: mg / L;	54.0°C	+14kp	59%
Temperature: 51.055.0 °C Humidity: 40-60 % Time: 8 h	53.2°C	+13kp	59%
	53.3°C	+13kp	59%
	51.0°C	+12kp	59% 59%
Detection method:	51.0°C	+12kp	59%
Chemical indicator method (Nantong Pakion): If the color of the indicator changes from	51.5°C	+11kp	59%
	51.8°C 51.8°C	+11kp +10kp	59%
yellow to red to blue after disinfection, it indicates that the product has been disinfected.	52.9°C	+10kp	59%
Biological indicator method (3M, Attempt): The 1264S model ethylene oxide sterilized	52.0°C	+10kp	60%
	54.0°C	+10kp	60%
biological culture indicator is placed and inspected according to the standard. If there is no	54.4°C	+10kp	59%
positive reaction after cultivation, it indicates that the product is disinfected.	55.0°C	+09kp	59%
Physical parameter value : Measure and analyse the data which comes from disinfect	55.0°C	+09kp	59%
	54.4°C	+08kp	59%
process to confirm disinfect running in a tolerance as stated, it proved that the	53.5°C	+08kp	59%
product has been disinfected .	55.0°C	+07kp	60% 59%
	54.2°C	+07kp +07kp	59%
Ethylene Oxide Residues Amount: Base on standard ISO 10993-7 to inspect and	55.0°C 55.5°C	+07kp	59%
protract seasonal graph to evaluate after 10 days to use .	54.2°C	+07kp	60%
Disinfection Validity Period : Keep intact original package and pollution - free , the	51.8°C	+06kp	60%
Distinection validity Period : Reep intact original package and polition - free , the	55.0°C	+06kp	60%
period of validity is 5years .	55.0°C	+06kp	60%
Conclusion: It is qualified that this batch of 100000 pieces after disinfection.	55.0°C	+06kp	59%
-17	55.0°C	+06kp	59%
Explanation: This report only covers the standards and technical data during the disinfection	0.	08:25	Ξ
process of medical and sanitary supplies provided by the client. The sterilization indicators	17.55.0°C	+02kp	59% 59%
(2) (1)	1 55.08	-06kp	59%
reported comply with ISO11135-2014, GB18279-2008, and GB15980-2009. After 天前航	人章 55.0℃	-15kp	=
disinfection, no analysis or evaluation will be conducted on whether the product meets	- FROM .	07.55 -20kp	- 59%
	24/08/01	07:40	
other indicators.	- 1,00,01	VI.40	

Sigu: QI JINGJING Date: AUG.1ST.2024