PRODUCT DATA SHEET

Revision 1/	Serological Pipette	SAINING LIFE SCIENCE
Validfor Item-No.:	1040001/1041001/1042001/1043011/1043001/1044001/1045001/1040000/ 1041000/1042000/1043010/1043000/1044000/1045000	

1.	**Description / Specification**	
1.1	Description	Serological pipette PS, clear 1040001 serological pipette, 1ml, scale 1/100, stretch type, yellow color ring 1041001 serological pipette, 2ml, scale 1/50, stretch type, green color ring 1042001 serological pipette, 5ml, scale 1/10, stretch type, blue color ring 1043011 serological pipette, 10ml, scale 1/10, stretch type, orange color ring 1043001 serological pipette, 10ml, scale 1/10, welding type, orange color ring 1044001 serological pipette, 25ml, scale 2/10, welded type, red color ring 1045001 serological pipette, 50ml, scale 1/2, welding type, purple color ring 1040000 serological pipette, 1ml, scale 1/100, stretch type, yellow color ring 1041000 serological pipette, 2ml, scale 1/50, stretch type, green color ring 1042000 serological pipette, 5ml, scale 1/10, stretch type, blue color ring 1043010 serological pipette, 10ml, scale 1/10, stretch type, orange color ring 1043000 serological pipette, 10ml, scale 1/10, welded type, orange color ring 1044000 serological pipette, 25ml, scale 2/10, welding type, red color ring 1045000 serological pipette, 50ml, scale 1/2, welding type, purple color ring
1.2	Dimensions	Flask: see Customer Drawing 1040001-1045001: bagged 1040000-1045000: boxed
1.3	Volume	See 1.1Description
1.4	Material / Resin	Serological pipette: PS (Polystyrene) Filter: PE (Polyethylene)
1.5	Colour	Serological pipette: clear Filter: white
1.6	Sterilization	SAL 10^{-6}
1.7	Quality Control	Raw Material-Control: physical testing Product-Control: testing of attributive and variable characteristics in accordance with the valid specification
1.8	Intended Use	General laboratory product for pipetting of liquids to be used by qualified personnel in a laboratory environment.
1.9	Other Information	For single use only Expiry date and Lot-No. printed on the outer box

2.	**Features**	
2.1	Basic features	Free of detectable DNase/RNase, human DNA and pyrogens. Contents non-cytotoxic
2.2	Temperature range	For application: 0°C to +40 °C
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	N/A
2.5	Shelf life	3 years
2.6	Other Information	-

3.	**Packaging**	1040001	1041001	1042001/ 1043011/ 1043001	1044001	1045001	1040000/ 1041000	1042000/ 1043010/ 1043000	1044000/ 1045000
3.1	Pieces / Bag	50	50	50	25	25	200	100	50
3.2	Pieces / Box	20	10	4	8	4	4	4	4
3.3	Lot-No.	DDD YY XXX (day, year, product No.)							
3.4	Other Information	Certificate of Quality to download							

4.	**Other Information**
4.1	Laboratory use only

Prior Issue	**Drawn**	**Approved**	**Released**	**CONFIDENTIAL:** Information contained in this document or drawing is confidential and proprietary to Zhejiang Saining Biotechnology Co., Ltd. This document may not be reproduced for any reason without written permission from Zhejiang Saining Biotechnology Co., Ltd. All rights of design, invention, and copyright are reserved.
Revision 1	Date 1 June 2024	Date 1 June 2024	Date 1 June 2024	
Date 01.06.2024	Name Chen Anjing	Name Zhang Heng	Name Wang Kedong	

DISCLAIMER: The description of a certain product can only be considered as a guidance, because its performance ultimately depends on what the product is used for. Very often performance studies are indispensable.