

关于符合中国《电子信息产品污染控制管理办法》的声明宣言

Declaration of compliance with the Chinese Administrative Measures for the Control of Pollution by Electronic Information Products

INTEGRA WELLJET

China RoHS declaration for INTEGRA WELLJET





INTEGRA Biosciences maintains a direct sales and support organization in the United States of America, France, Germany, Austria and Switzerland, as well as a network of over 100 trained distribution partners worldwide



Relevant environment information is posted on the company's web site www.integra-biosciences.com and the correct URL for the web site is informed to the users through operating instructions and markings on the instruments.








I. Environmental Protection Use Period (EPUP)



EPUP is defined as a period in which, when toxic and hazardous substances or elements contained in the electronic information products are in normal use, such substances or elements will not leak out or undergo abrupt change, and the use of the electronic information product by an electronic information product user will not result in serious pollution to the environment or result in serious personal injury or property damage with regard to the user.

EPUP for INTEGRA Biosciences SWITCH Pipettes is declared in the following table

Instruments	Description	Part #	EPUP
	WELLJET Dispenser	5000	
	WELLJET Dispenser Stacker	5001	

Dispensing cassettes	Description	Part #	EPUP
	EasySnap™, 8-channel, small bore, 0.5-999 µl, sterile	5100	
	EasySnap™, 8-channel, large bore, 5.0-9999 µl, sterile	5101	
	EasySnap™, 16-channel, small bore, 0.5-999 µl, sterile	5110	

Accessories	Description	Part #	EPUP
	Tower 25 plates	5400	
	Tower 50 plates	5401	
	Tube holder 15 ml / 50 ml centrifuge tubes	5402	
	Waste trough	5410	
	Silicone tubing for waste trough	5411	
	Plate measuring tool	5412	
	Mains adapter	128909	

Reservoirs	Description	Part #	EPUP
	25 ml Reservoir Pack, 10 pack	4304	
Polystyrene	Trial pack (1 base and 3 reservoirs), sterile	4310	
	30 reservoirs individually sealed, sterile, 1 base per case	4311	
	Four sleeves of 50 reservoirs, sterile, 200 reservoirs and 1 base per case	4312	
Polypropylene	Trial pack (1 base and 3 reservoirs), sterile	4315	
	30 reservoirs individually sealed, sterile, 1 base per case	4316	
	Four sleeves of 50 reservoirs, sterile, 200 reservoirs and 1 base per case	4317	

For inquiries on the date of manufacture please contact your local distributor or INTEGRA Biosciences AG by mail info@integra-biosciences.com or use the information request form on www.integra-biosciences.com. State your request and make sure you provide the serial number of the product of interest.

II. Hazardous Substance Content Disclosure Table

The disclosure is a binary yes/no disclosure that indicates that one homogeneous material within the subassembly according to the EIP-A, B, and C definitions in SJ/T 11363-2006 is exceeding the maximum concentration values.

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产品中有毒有害物质的名称及含

Name and content of hazardous substances in products

这个表被制备，根据 SJ / T11364-2014 的规定

This table is prepared in accordance with the provisions of SJ/T11364-2014

物品 Article	零件号 Part Number	有毒有害物质或元素 Hazardous Substances or Elements					
		Lead Pb 铅	Mercury Hg 汞	Cadmium Cd 镉	Hexavalent Chromium Cr ⁶⁺ 六价铬	Polybrominated Biphenyls PBB 多溴联苯	Polybrominated Diphenyl Ethers PBDE 多溴二苯醚
主板 Mainboard	WELLJET Dispenser 5000	X	O	O	O	O	O
电子控制板 Electronic Control Board		X	O	O	O	O	O
电源 Mainboard	WELLJET Dispenser Stacker 5001	X	O	O	O	O	O
电子控制板 Electronic Control Board		X	O	O	O	O	O
电子控制板 XYZ Electronic Control Board XYZ		X	O	O	O	O	O
电源 Power Supply	128909	X	O	O	O	O	O

O : 表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006 标准规定的限量要求 以下。

O : Indicates that this hazardous substance contained in all homogeneous materials of this part is below the limit requirement in SJ/T 11363-2006

X : 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 标准规定的限 量要求。

X : Indicates that this hazardous substance contained in at least one of the homogeneous materials of this part is above the limit requirement in SJ/T 11363-2006.

对销售之日的所售产品,本表显示我公司供应链的电子信息产品可能包含这些物质。注意：在所售产 品中可能 会也可能不会含有所有所列的部件。 This table shows where these substances may be found in the supply chain of our electronic information products, as of the date of sale of the enclosed product. Note that some of the component types listed above may or may not be a part of the enclosed product.