

产品中有害物质的名称及含量
China EEP Hazardous Substances Information

部件名称 Component Name	有害物质 Hazardous Substances					
	ArrayScan Instrument & Modules					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
激发光源 Excitation Light Source	x	o	o	o	o	o
显微镜及配件 Microscope & Accessories	x	o	x	o	o	o
直流电源 DC Power Supply	x	o	o	o	o	o
客观的安装适配器 Objective Mounting Adapter	x	o	o	o	o	o
控制电缆 Control Cables	x	o	o	o	o	o
共焦安装硬件 Confocal Mounting Hardware	x	o	o	o	o	o
发射滤光片轮和照相机安装硬件 Emission Filter Wheel and Camera Mounting Hardware	x	o	o	o	o	o
用管活细胞 Tube Connectors for Live Cell Option	x	o	o	o	o	o
压缩机及流量计在活细胞外部控制器 Compressor & Flow Meter on Live Cell External Controller	x	o	o	o	o	o
在活细胞外部控制器紧固件 Fasteners in Live Cell External Controller	x	o	o	o	o	o
管件及流量控制在活细胞外部控制器 Pipe Fittings & Flow Controls in Live Cell External Controller	x	o	x	o	o	o
传感器、硬件及电缆在活细胞控制器 Sensors, Hardware & Cables in Live Cell Controller	x	o	o	o	o	o
客观加热器组件 Objective Heater Subassembly	x	o	o	o	o	o

本表格依据SJ/ T11364的规定编制 This table is compiled according to SJ/T 11364 standard.

O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

Indicates that the concentration of the hazardous substance in all homogeneous materials for the part is below the relevant threshold of the GB/T 26572 standard.

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/ T26572规定的限量要求。

Indicates that the concentration of the hazardous substance in at least one homogenous material of the part is above the relevant threshold of the GB/T 26572 standard.

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