



Brought to you by  
Kimberly-Clark Professional

## Certificate of Conformance KIMTECH PURE\* A5 Cleanroom Sterile Apparel

Product: KIMTECH PURE\* A5 Cleanroom Sterile Apparel

| Code  | Description            | Size     | Packaging   |
|-------|------------------------|----------|-------------|
| 88800 | Coverall               | S        | 25/case     |
| 88801 | Coverall               | M        | 25/case     |
| 88802 | Coverall               | L        | 25/case     |
| 88803 | Coverall               | XL       | 25/case     |
| 88804 | Coverall               | 2XL      | 25/case     |
| 88805 | Coverall               | 3XL      | 25/case     |
| 88806 | Coverall               | 4XL      | 25/case     |
| 12917 | Coverall               | 5XL      | 25/case     |
| 12914 | Coverall               | 6XL      | 25/case     |
| 88807 | Hood, no ties          | One-Size | 100/case    |
| 25797 | Hood, with ties        | One-Size | 100/case    |
| 40616 | Elasticized hood       | One-Size | 100/case    |
| 36072 | Hood, with masks       | One-Size | 75/case     |
| 47677 | Hood, with masks       | XL       | 75/case     |
| 36077 | Sleeves                | One-Size | 100pr/case  |
| 88808 | Universal Boots        | One-Size | 100 pr/case |
| 12922 | Boots                  | S/M      | 100 pr/case |
| 12920 | Boots                  | XL/2XL   | 100 pr/case |
| 31683 | Boots, with edge vinyl | S/M      | 100 pr/case |
| 31696 | Boots, with edge vinyl | One-Size | 100 pr/case |
| 31697 | Boots, with edge vinyl | XL/2XL   | 100 pr case |

Lot number: XN829401X

Expiration date: Oct 21, 2023

This document certifies that the lots listed above conform to Kimberly-Clark's internal specifications for product quality. Kimberly-Clark uses a system of in-process and lot inspections to assure conformance to specifications.

| Characteristic                                  | Specification Target    |
|---|-------------------------|
| Particle Count (Helmke Drum, IEST-RP-CC003.4)   | Category 1 <sup>1</sup> |
| Sterility Assurance Level (ANSI/AAMI/ISO 11137) | 10 <sup>-6</sup>        |

A Certificate of Irradiation is also available to assure that the product has received the specified radiation dosage.

Verified by: *Xinghui Wan* Date: Nov 03, 2018

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<sup>1</sup>Product is tested prior to sterilization  
Customer Service: 800-255-6401

Kimberly-Clark | 1400 Holcomb Bridge Rd., Roswell, GA 30076 USA,

Form# 03060

# 辐照证明书

CERTIFICATE OF IRRADIATION



深圳市金鹏源辐照技术有限公司光明分公司  
 SHENZHEN JPY ION-TECH. CO., LTD.  
 GUANGMING BRANCH  
 地址 (Add): 深圳市光明新区光明街道观光路白  
 花工业园西创第二工业区11号  
 NO.11, 2nd Industrial Zone, Baihua Industrial park,  
 Guangming Rd., Guangming New District,  
 Shenzhen 518107, P.R. china  
 电话(TEL): +86(0)755 25177231, 25177137  
 传真(FAX): +86(0)755 25516854  
 邮政编码 (P.C.): 518107  
 http://www.jpy.com.cn

证书编号: GM2018110120  
 Certificate No.:

合同编号: GM18100941  
 Contract No.:

R/SZJPY-7219 AD/00

客户名称: Kimberly-Clark Professional  
 Customer:

| 产品名称<br>Article description | 包装规格(厘米)<br>Carton Size(cm) | 产品批号<br>Article Lot No. | 数量(箱)<br>Carton Qty(cs) | 毛重(公斤)<br>G.W(kgs) |
|-----------------------------|-----------------------------|-------------------------|-------------------------|--------------------|
| Sleeves:36077               | 50*30*37                    | XN829401X               | *6*                     | 30.6               |
| Coverall: 88801             | 50*30*37                    | XN829401X               | *40*                    | 284                |
| Hood: 88807                 | 50*30*37                    | XN829401X               | *21*                    | 115.5              |
| Universal Boots:3169<br>6   | 50*30*37                    | XN829401X               | *36*                    | 417.6              |
| 以下空白                        |                             |                         |                         |                    |

这批产品已经过伽玛射线辐照。

THE PRODUCTS HAVE BEEN IRRADIATED BY GAMMA RAY.

|   |   |
|---|---|
| 辐照编号:<br>Irradiation No.:                     | T1810161B   |
| 辐照结束的日期:<br>Irradiation lot finish date:      | 2018/11/01  |
| 客户要求最低吸收剂量:<br>Minimum specified dose:        | 32.5 kGy  |
| 最低剂量监测区吸收剂量:<br>Minimum inspection area dose: | 33.2 kGy  |
| 客户要求最高吸收剂量:<br>Maximum specified dose:        | 50 kGy  |
| 最高剂量监测区吸收剂量:<br>Maximum inspection area dose: | 43 kGy  |
| 检验员:<br>Inspector:                            | 深圳市金鹏源辐照技术有限公司<br>光明分公司<br>SHENZHEN JPY ION-TECH. CO., LTD.<br>GUANGMING BRANCH |
| 审核:<br>Approved:                              |   |
| 日期:<br>Date:                                  |   |