

Ref: LSCCN101

JULY 2025

Specification Update – O-Xylene Repellence in BioClean-D™ Fabric

Dear Valued Customer,

We would like to inform you of an upcoming update to the O-xylene repellence specification for our BioClean-D™ fabric, which affects the following product styles:

Style	Description
S-BDCHT / BDCHT	BioClean-D™ Coverall with Hood (sterile & non-sterile)
S-BDCCT / BDCCT	BioClean-D™ Coverall with Collar (sterile & non-sterile)
S-BDFC / BDFC	BioClean-D™ Coverall with Hood and Integrated Boots (sterile & non-sterile)
S-BDHD-L / BDHD-L	BioClean-D™ Hood BDHD-L (sterile & non-sterile)
S-BDLC / BDLC	BioClean-D™ Lab Coat BDLC (sterile & non-sterile)
S-BDOB-L / BDOB-L	BioClean-D™ Longer Length Overboots - Sterile (sterile & non-sterile)
S-BDOB / BDOB	BioClean-D™ Overboots BDOB-L (sterile & non-sterile)
S-BDSC-L / BDSC-L	BioClean-D™ Sleeve Covers BDSC-L (sterile & non-sterile)
S-BDKM	BioClean-D™ Sterile Kits

When comparing all the data points gathered over years at multiple accredited laboratories, we have observed a consistent trend: whilst most of the data set were showing a Class 3 at most laboratories, some data landed just below the Class 3. As a result, we are updating the specification to reflect a more accurate and representative classification of O-xylene repellence. The classification is being revised from Class 3 to Class 2.

This change is not indicative of reduced product quality. Rather, it reflects our commitment to transparency and alignment with real-world performance data.

Should you have any questions or require further clarification, please do not hesitate to contact your Ansell Sales representative.

Yours Sincerely,

Fiona Zwinkels-Stalker

Senior Marketing Director, EMEA/APAC