

FOR IMMEDIATE RELEASE

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PRESS RELEASE

**ACL Staticide® Introduces #8020 IPA Clean Swab**

IPA-Ready for Critical Cleaning

ACL Staticide® expands its contamination control line with the 8020 IPA Clean Swab. The high quality, all-purpose swab is ideal for the critical cleaning of small and hard-to-reach areas in many industries, including electronics and medical device manufacturing and assembly.

A four-inch handle containing a reservoir of 99.9 percent isopropyl alcohol adds first-rate cleaning power to the swab's wide paddle head. With a simple snap of the handle, the alcohol is absorbed into the micro-denier/foam head for easy removal of lubricants, adhesives, residues or other contaminants on circuit boards, sensors or stencils.

Other features include:

- Safe for ESD-static sensitive devices
- ISO-Class 4-7 compatible
- Class 100 laundered and packaged
- Free of silicone, amides, DOP contamination

Committed to providing innovative solutions for cleanrooms, EPAs and other controlled environments, ACL Staticide® expects to introduce other products in 2019 that will become workbench and laboratory staples.

ACL Staticide® has been a trusted supplier to electronics manufacturers for 50 years with products for the automotive, avionics, medical device, plastics and telecommunications industries. From highly regarded static control products designed for ESD-protected areas, to contamination control products for critical environments, to enhanced precision preparation products for PCB rework, repair and prototyping, ACL Staticide® is a worldwide leader. Recognized for performance, quality and innovation, ACL Staticide® complies with all domestic and international standards and regulations and stands behind its pledge to deliver only the best with every product.

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