



## FAQ

- **Can Sani-Cloth® products be used on toys?** Yes, all Sani-Cloth® Germicidal Disposable Wipes may be used to clean toys. The proper procedure for cleaning is to wipe them, let air dry, and then rinse with potable water.
- **Are Sani-Cloth® Plus, Super Sani-Cloth® and Sani-Cloth® HB safe for use on skin?** Sani-Cloth® has been developed and tested for use as a hard surface disinfectant only. For cleaning and sanitizing hands, we recommend Sani-Hands® ALC Antimicrobial Alcohol Gel Hand Wipes or Sani-Hands® for Kids Antimicrobial Alcohol Gel Hand Wipes. Sani-Cloth® Germicidal Disposable Wipes are not to be used as a baby wipe or adult incontinent wipe.
- **Are Sani-Cloth® Germicidal Wipes safe for pregnant women to use?** The answer to this question is not known. We must defer this question to the person's Physician/Obstetrician. However, when in doubt, Personal Protective Equipment such as gloves should be worn.
- **Can Sani-Cloth® products be used on computer hardware, touch screens and keyboards?** All Sani-Cloth® formulas are safe for use on computer hardware and keyboards. We do not recommend Sani-Cloth® for use on touch screens or monitor screens as it may deteriorate the coating on the screen. Users should always check with manufacturer's recommendations when cleaning computer touch screens.
- **Can Sani-Cloth® be used in the kitchen or cafeteria of a hospital/nursing home?** PDI's Sani-Cloth's are not designed for use on food contact surfaces. Sani-Cloth® Plus, Super Sani-Cloth®, and Sani-Cloth® HB are considered disinfectants for non-food contact surfaces. However, Sani-Wipe™ and No Rinse Sani-Surface™ are specifically designed for use on food contact surfaces in food service areas.
- **Are gloves required when using the Sani-Cloth® Germicidal Disposable Wipes?** Gloves and other personal protective equipment should be worn as per the specific Sani-Cloth® product label directions for use.
- **What happens if the surface dries before the stated contact time on the product label?** The reason surfaces may dry sooner than the contact time stated on the label depends on the temperature and humidity of the room or environment. As per label directions: "treated surfaces must remain wet for the stated contact time on the product label. Use additional wipe(s) if needed to assure continuous contact time stated on the label."
- **Why are there three different formulas of Sani-Cloth®?** PDI® offers three different formulas to meet the various needs of specific types of equipment or surfaces in healthcare. PDI® offers a high volume alcohol/quat formula, a low volume alcohol/quat formula and an alcohol free formula: Super Sani-Cloth® - 55% alcohol; Sani-Cloth® Plus - 14.85% alcohol & Sani-Cloth® HB - Alcohol-Free.

- **What is the common active ingredient in the Sani-Cloth® products?** The common active ingredient for all Sani-Cloth® products is quaternary ammonium compounds. Sani-Cloth®s **do not** contain phenol, benzene or ammonia.
- **From what material is the wiping cloth made?** All Sani-Cloth®s are made from a polypropylene disposable cloth material.
- **Can exposure to the chemicals in the Sani-Cloth® wipes cause cancer?** The chemicals in the Sani-Cloth® formulas are not considered carcinogenic (cancer causing) according to OSHA standards.
- **Will Sani-Cloth® leave a residue or discoloration on surfaces?** Most, if not all disinfectants will cause some discoloration, especially on plastics and other softer surfaces. The residue that the quaternary ammonium compound leaves can usually be wiped off with alcohol or water. However, on some surfaces, alcohol can cause discoloration. Always test a disinfectant product in an inconspicuous area before using.
- **Are Sani-Cloth® Germicidal Disposable Wipes considered biodegradable and flushable?** No. Sani-Cloth®s are not biodegradable, nor are they flushable.
- **Are Sani-Cloth® Germicidal Disposable Wipes low-linting?** All Sani-Cloth® Brand Germicidal Disposable Wipes are considered low-linting.
- **Do Sani-Cloth® Germicidal Disposable Wipes contain latex?** No. All Sani-Cloth® Brand Germicidal Disposable Wipes are latex free.
- **What is the pH level of each Sani-Cloth® formula?** Sani-Cloth® HB - 8.35; Sani-Cloth® Plus - 6.80 & Super Sani-Cloth® - 5.78
- **Can Sani-Cloth® Germicidal Disposable Wipes products ship by air?** Not all Sani-Cloth® Germicidal Disposable Wipes can ship by air due to the alcohol content and flammability rating. Only Super Sani-Cloth® in the canister must ship by ground and not by air due to the high alcohol content.
- **What happens if Sani-Cloth® Germicidal Disposable Wipes freeze?** If frozen, let them completely thaw out before use. The integrity of the product has not been compromised.
- **Where is the expiration date on the Sani-Cloth® canister?** The expiration date is not on the canister itself. However, the date of manufacture is listed. The expiration date is 2 years from date of manufacture. (Example: MFG. 2008/08)