

# OFF-PREMISE DINING SAFETY TOOLS

Get a reputation for being safe and secure while giving your customers peace of mind with Sysco's Off-Premise Dining Safety Tools. High standards of food safety are the new normal and by providing safe and secure packaging, you can generate consumer confidence, which can turn into repeat business. Talk to your MA about implementing these products into your off-premise dining strategy today.

## ProtectIt™ Labels



- ✓ **ProtectIt™** tamper-evident labels provide to-go, delivery, and catering customers with assurance that their food is contained and secure.
- ✓ Designed for paper, plastic, foil, and foam, **ProtectIt™** labels feature an aggressive adhesive that is tamper-evident, but can easily be removed by the customer.
- ✓ **ProtectIt™** tamper-evident labels are equipped with special cuts that show proof of tampering, which deters delivery drivers from touching food.

## Tamper Evident Bags



- ✓ Keep your customers safe. A superior adhesive seal makes it evident if anyone has tampered with the product.
- ✓ **Sysco Imperial Tamper Evident Bags** are easy to load and have a clear film that allows kitchen staff and customers to see the contents which promotes order accuracy.
- ✓ Good for the customer and the environment. The 2.25 MIL bags are reusable once the bags are opened, as the soft loop handles remain intact on both sides.
- ✓ **Sysco Imperial Tamper Evident Bags** are 100% recyclable, which appeals to eco-conscious customers and their guests.

## Fresh Nap Hand Wipes



- ✓ This towelette utilizes Benzalkonium Chloride (BZK), which is a known bacteria, virus, fungi, and protozoa killer.
- ✓ Proven reliable. BZK has been in use for over 60 years and is an organic anti-microbial compound.
- ✓ Low exposure. Alcohol wipes are 62% alcohol by weight while BZK towelettes contain only .1 to .13% of BZK Chloride by weight and provides equivalent microbial protection.
- ✓ Reduced alcohol level. Keep your skin healthy; unlike pure alcohol wipes, this product will not dry your skin.

