

Bio-Tape™ - Standardized Method for Surface Sampling

Bio-Tape™ provides a standardized surface sampling method used for the determination of possible microbial, bioaerosol, and inorganic dust contamination. It provides the ability to quickly take a sample and measure the relative degree of contamination. It is especially useful when sampling valuable or non-transportable materials and is very effective on smooth areas of concern.



Features:

- Provides sample consistency
- Individually Serialized for Traceability
- Prevents Cross Contamination
- Requires less laboratory prep time
- Eliminates problems of placing tape in a zip bag, or broken glass slides
- Samples may be archived by the laboratory for later review

PRODUCT	DESCRIPTION	PRICE
BT0025	Bio-Tape™ Slides, 25/bx	\$22.50
BT0050	Bio-Tape™ Slides, 50/bx	1-9 Boxes \$42.50 10+ Boxes \$39.50

* Limited shelf life

Sterile Surface Swabs

Sterile surface swabs are an easy way to sample suspect areas for mold contamination. Simply swab the suspect area and submit to a laboratory where the sample will be cultured and the type of mold identified. Each swab comes in an easy to use container for sampling, transport and storage. Swab kits include 10 swabs and 10 sterile 10cm x 5cm templates.



PRODUCT	DESCRIPTION	PRICE
ZA0020	Mold Swab Kit - Includes 10 swabs and 10 templates	\$21.95
ZA0023	Mold Swabs Only, 50/pk	\$29.99

* Limited shelf life