

Instructions

For The

Skin Swype™

Aliphatic Amines

1. Wipe the skin with the cloth portion of the Skin SWYPE™ pad.
2. Pour ¼" of cleaning solution into the small cup provided.
3. Put the Skin SWYPE™ in the cup, cloth end down and color detection strip up.
4. The cleaning solution will wick up to the color detection strip and a color change will occur if contamination is present.

Aromatic Amines

1. Wipe the skin with the cloth portion of the Skin SWYPE™ pad.
2. Pour ¼" of cleaning solution into the small cup provided with the kit.
3. Put the Skin SWYPE™ in the cup, cloth end down and color detection strip up.
4. The developing solution will wick up to the color detection strip and a color change will occur if contamination is present.

Aliphatic Isocyanates

1. Wipe the skin with the cloth portion of the Skin SWYPE™ pad.
2. Pour ¼" of developing solution into the small cup provided with the kit.
3. Put the Skin SWYPE™ in the cup, cloth end down and color detection strip up.
4. The developing solution will wick up to the color detection strip and a color change will occur if contamination is present.

Aromatic Isocyanates

1. Wipe the skin with the cloth portion of the Skin SWYPE™ pad.
2. Pour ¼" of cleaning solution into the small cup provided with the kit.
3. Put the Skin SWYPE™ in the cup, cloth end down and color detection strip up.

4. The developing solution will wick up to the color detection strip and a color change will occur if contamination is present.

Hydrazine

1. Wipe the skin with the cloth portion of the Skin SWYPE™ pad.
2. Pour ¼” of de-ionized water into the small cup provided with the kit.
3. Put the Skin SWYPE™ in the cup, cloth end down and color detection strip up.
4. The cleaning solution will wick up to the color detection strip and a color change will occur if contamination is present.

Acids / Bases

1. Wipe the skin with the cloth portion of the Skin SWYPE™ pad.
2. Pour ¼” of developer solution water into the small cup provided.
3. Put the Skin SWYPE™ in the cup, cloth end down and color detection strip at the top.
4. The developer solution will wick up to the color detection strip and a color change will occur if contamination is present.
5. Follow the manufacturers’ MSDS recommendations if skin contamination is present.