

INSTRUCTIONS FOR USE

SKC DECONtamination Solution for Aromatic Amines

How to decontaminate work surfaces and tools contaminated with aromatic amines using SKC DECONtamination Solution, and how to confirm the result with a Surface SWYPE.

AMTC-IN-0007

About this document

SKC DECONtamination Solution for Aromatic Amines removes aromatic amine contamination from work surfaces and from tools, in place. It works together with the Cleaning/Developing Solution for Aromatic Amines, which prepares the surface, and with the aromatic-amines Surface SWYPE, which shows whether any contamination is left.

Before use (p. 6) lists what you need and explains how to mix a soak for tools. Procedure (p. 7) gives the steps for an area and the check afterwards; Decontaminating tools (p. 7) gives the steps for tools and how to check them.

Keep these instructions for the lifetime of the product. The current revision is on the product page at analyt-mtc.com.

How these instructions mark information

⚠ CAUTION

A hazardous situation which, if not avoided, could result in minor or moderate injury.

NOTICE

Practices not related to personal injury — damage to the product, the process or the sample.

Note
Information that helps understanding; never a hazard.

Document information

Title	SKC DECONtamination Solution for Aromatic Amines — Instructions for use
Document number	AMTC-IN-0007
Revision	Rev. 2 — October 2026
Applies to	SKC DECONtamination Solution for Aromatic Amines 769-1051, 769-1051D and 769-1071
Language	English
Manufacturer	SKC Inc.

Revision history

Rev.	Date	Change
2	October 2026	Quality programme: new document type, number and identity pages.
1	October 2026	First issue.

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CHAPTER 1

Safety

Read the safety message in this chapter before you use the DECONtamination Solution.

Intended use

SKC DECONtamination Solution for Aromatic Amines (769-1051, 769-1051D and 769-1071) is for decontaminating work surfaces and tools that carry aromatic amines. Use it as these instructions describe: on a surface after the Cleaning/Developing Solution for Aromatic Amines, or mixed with that solution as a soak for tools. Check the result every time with a Surface SWYPE 769-1021.

Safety messages

The same messages also appear where they apply, before the step they concern.

⚠ CAUTION

Protect yourself. The solution contains 0.6 % glutaraldehyde, as the label on the bottle states. Contact with the eyes or skin, or breathing its vapours, can harm you. Keep it out of your eyes, avoid skin contact and do not breathe the vapours. Wear rubber gloves to protect your hands.

NOTICE

Check the expiry date. The DECONtamination Solution has a limited shelf life. Past the date printed on the pack the solution may not remove the contamination reliably. Do not use a pack past that date.

CHAPTER 2

Product and supplied items

SKC DECONtamination Solution for Aromatic Amines decontaminates work surfaces and tools that carry aromatic amines. Use it after the Cleaning/Developing Solution for Aromatic Amines and check the result with a Surface SWYPE.

The products

Product	Pack
SKC DECONtamination Solution for Aromatic Amines	22 oz or 1 gal

The order codes are in Ordering information (p. 9). For any other pack size, contact Analyt-MTC.

NOTICE

Check the expiry date. The DECONtamination Solution has a limited shelf life. Past the date printed on the pack the solution may not remove the contamination reliably. Do not use a pack past that date.

CHAPTER 3

Before use

What you need

Item	Used for
Cleaning/Developing Solution for Aromatic Amines	Wetting the area first
SKC DECONtamination Solution for Aromatic Amines	Decontaminating the area
Surface SWYPE, aromatic amines (pack of 25)	Checking the area afterwards
Abrasive pad	Helping the solution penetrate, if needed
Water	Rinsing
Rubber gloves	Protecting your hands

Before you start

CAUTION

Protect yourself. The solution contains 0.6 % glutaraldehyde, as the label on the bottle states. Contact with the eyes or skin, or breathing its vapours, can harm you. Keep it out of your eyes, avoid skin contact and do not breathe the vapours. Wear rubber gloves to protect your hands.

NOTICE

Check the expiry date. The DECONtamination Solution has a limited shelf life. Past the date printed on the pack the solution may not remove the contamination reliably. Do not use a pack past that date.

Note

Do not rinse before the decontamination step. The area must still be wet with the Cleaning/Developing Solution when you spray on the DECONtamination Solution. Water comes only after the reaction time.

The soak

Mix **1 part** DECONtamination Solution with **3 parts** Cleaning/Developing Solution for Aromatic Amines.

Note

Use a closed container. Mix the soak and soak the tools in a container that you can close.

CHAPTER 4

Procedure

This chapter describes how to decontaminate a surface and how to decontaminate tools.

Wet the area with the cleaning solution, spray on the decontamination solution, give it time to react, rinse, and then prove the result with a Surface SWYPE.

Clean, decontaminate and check

> **⚠ CAUTION**
>
> **Protect yourself.** The solution contains 0.6 % glutaraldehyde, as the label on the bottle states. Contact with the eyes or skin, or breathing its vapours, can harm you. Keep it out of your eyes, avoid skin contact and do not breathe the vapours. Wear rubber gloves to protect your hands.

1. Wet the contaminated area thoroughly with the Cleaning/Developing Solution for Aromatic Amines.
2. If needed, work the solution in with an abrasive pad so that it penetrates better.
3. Without rinsing, spray the DECONtamination Solution onto the area.
4. Leave it to react for **at least 5 minutes**.
5. Rinse the area with water.
6. Test the area with a Surface SWYPE 769-1021 to confirm that the decontamination is complete.
7. If the SWYPE still shows contamination, repeat steps 1 to 5, then check again.

For tools and small parts that can be soaked, see Decontaminating tools (p. 7).

Decontaminating tools

Tools are decontaminated in a soak made from the two solutions, then rinsed and checked like a surface.

Soak, rinse and check

> **⚠ CAUTION**
>
> **Protect yourself.** The solution contains 0.6 % glutaraldehyde, as the label on the bottle states. Contact with the eyes or skin, or breathing its vapours, can harm you. Keep it out of your eyes, avoid skin contact and do not breathe the vapours. Wear rubber gloves to protect your hands.

1. Mix the soak in a closed container as described above.
2. Put the tools in.
3. Close the container.
4. Let the tools soak for about **5 minutes**.
5. Take the tools out and rinse them with water.
6. Test the tools with a Surface SWYPE 769-1021 to confirm that the decontamination is complete.

For ordering and questions about a particular application, contact Analyt-MTC; its contact details are in Service and contacts (p. 10) and on the back cover.

CHAPTER 5

Ordering information

Order from Analyt-MTC with the order codes.

For any other pack size, contact Analyt-MTC.

Item	Order code
SKC DECONtamination Solution for Aromatic Amines, 22 oz	769-1071
SKC DECONtamination Solution for Aromatic Amines, 1 gal	769-1051
SKC DECONtamination Solution for Aromatic Amines, pack size: ask Analyt-MTC	769-1051D
Cleaning/Developing Solution for Aromatic Amines	769-1041 or 769-1061
Surface SWYPE, aromatic amines (pack of 25)	769-1021

CHAPTER 6

Service and contacts

The SKC DECONtamination Solution for Aromatic Amines is made by SKC. Analyt-MTC is your contact for it.

Ordering and support

ANALYT-MTC Messtechnik GmbH

German Headquarters

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Germany

+49 7631 5545

info@analyt-mtc.de

French Subsidiary

175 Avenue d'Alsace, 68000 Colmar
France

+33 3 89 41 47 78

info@analyt-mtc.fr

www.analyt-mtc.com

Ordering and questions

Order the DECONtamination Solution, the Cleaning/Developing Solution and Surface SWYPEs from Analyt-MTC with the catalogue numbers in these instructions. Warranty and returns follow the terms of Analyt-MTC.

Disposal

Dispose of used solution containers and their packaging under local regulations.

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