



Rhome, 31th March 2026

SUBJECT: Change in classification

Enclosure: Safety Data Sheet revision of Chemglaze 9951

Dear Sir/Madam

The classification of Xylene CAS 1330-20-7, and Ethylbenzene CAS 100-41-4 contained in Chemglaze 9951 have changed.

Xylene (CAS 1330-20-7) is now classified as:

Flammable Liquid Category 3, Flammable liquid and vapor (H226)
Aspiration toxicity Category 1, May be fatal if swallowed and enters airways (H304)
Acute toxicity Dermal Category 4, Harmful in contact with skin (H312)
Skin irritant Category 2, Causes skin irritation (H315)
Eye irritant Category 2, Causes serious eye irritation (H319)
Acute toxicity Inhalation Category 4, Harmful if inhaled (H332)
Specific Target Organ Toxicity Category RE 2, May cause damage to organs through prolonged or repeated exposure (H373)
Aquatic Chronic Category 3, Harmful to aquatic life with long lasting effects (H412)

Xylene (CAS 1330-20-7) now no longer has the hazard classification(s):

Specific Target Organ Toxicity Category SE 3, May cause respiratory irritation (H335)
Reproductive toxicity Category 2, Suspected of damaging fertility or the unborn child (H361)
Reproductive toxicity Category 2, May cause harm to breast-fed children (H362)
Specific Target Organ Toxicity Category RE 1, Causes damage to organs (H370)

Ethylbenzene (CAS 100-41-4) is now classified as:

Flammable Liquid Category 2, Highly flammable liquid and vapor (H225)
Aspiration toxicity Category 1, May be fatal if swallowed and enters airways (H304)
Acute toxicity Inhalation Category 4, Harmful if inhaled (H332)
Specific Target Organ Toxicity Category RE 2, May cause damage to organs through prolonged or repeated exposure (H373)
Aquatic acute toxicity Category 2, Toxic to aquatic life (H401)
Aquatic Chronic 3, Harmful to aquatic life with long lasting effects (H412)

Ethylbenzene (CAS 100-41-4) now no longer has the hazard classification(s):

Carcinogenicity Category 2, Suspected of causing cancer (H351)

As a result, Chemglaze 9951 now has the following hazard statements removed from its hazard classification:

Carcinogenicity Category 2, Suspected of causing cancer (H351)
Reproductive toxicity Category 2, May cause harm to breast-fed children (H362)
Aquatic acute toxicity Category 2, Toxic to aquatic life (H401)

And the following additions to its hazard classification:



Aquatic acute toxicity Category 3, Harmful to aquatic life (H402)

The removal of the **H351, H362, and H401** classifications is based on our most current data which suggest that the Xylene and Ethylbenzene do not represent these risks to users. **We still recommend these products be used with appropriate respirators, goggles, face shields, and gloves and clothing that provide comprehensive protection to the skin due to the other hazards still present in its classification.**

The H402 classification does not entail an additional risk for users. **As before, it is important that the product is not allowed to enter drains or bodies of water.** Always dispose of Chemglaze 9951 with an appropriate chemical waste disposal company.

Please find the new safety data sheet for this product attached.

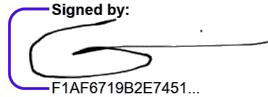
Always be aware of your national and local laws to ensure your compliance and the safety of your team. For any questions relating to the regulations, you may consult the following websites: www.osha.gov, www.ccohs.ca, or ***.echa.com.

We would like to emphasize that this change in classification is solely due to new hazard data determined by Socomore. **The Chemglaze 9951 formula has not been modified in any way, either in terms of components or quantities.**

If you have any questions, please do not hesitate to reach out to your usual sales contact.

Thank you for your loyalty and confidence in our products.

Yours sincerely,

Signed by:

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Gaston del Pino Borgstrom
Socomore NA Quality Manager