



Rhome, 14th May 2026

SUBJECT: Change in classification

Enclosure: Safety Data Sheet revision of Chemglaze M201 and Aeroglaze M1433B

Dear Sir/Madam

The classification of 1,4-Benzenediamine, N,N'-bis(1-methylhexylidene)-, polymer, CAS 94681-93-3 contained in Chemglaze M201 and Aeroglaze M1433B, has changed.

It was previously classified as:

Acute toxicity Oral – UNKNOWN TOXICITY
Acute toxicity Inhalation – UNKNOWN TOXICITY
Acute toxicity Inhalation – Dusts and Mists – UNKNOWN TOXICITY
Skin corrosion/irritation 2 – Causes skin irritation (H315)
Skin Sensitizing 1, May cause an allergic skin reaction (H317)
Eye Irritant 2B, Causes eye irritation (H320)
Aquatic Chronic 1, Very toxic to aquatic life with long lasting effects (H410)

It is now:

Acute Toxicity 3, Toxic if swallowed (H301)
Skin corrosion/irritation 2 – Causes skin irritation (H315)
Skin Sensitizing 1, May cause an allergic skin reaction (H317)
Eye Irritant 2, Causes serious eye irritation (H319)
Acute Toxicity 4, Harmful if inhaled (H332)
Aquatic Chronic 1, Very toxic to aquatic life with long lasting effects (H410)

As a result, Chemglaze M201 and Aeroglaze M1433B now have the following additions to their classifications:

Acute Toxicity 3, Toxic if swallowed (H301)
Acute Toxicity 4, Harmful if inhaled (H332)

The H301 classification entails an additional risk for users. It is imperative that users be trained not to ingest these products. A face shield is now recommended when using these products as an additional protective step for personnel to minimize the risk of ingestion.

The H332 classification entails an expansion of an existing risk for users. It is very important that personnel be trained not to breathe these products. We continue to recommend using these products only in well-ventilated areas. We continue to recommend personnel use a respirator when working with these products.

And the following changes to their classifications:

Eye Irritant 2B, Causes eye irritation (H320) → Eye Irritant 2, Causes serious eye irritation (H319)

The change of the H320 classification to the H319 classification entails an additional risk for users. It is very important that users be trained to follow appropriate precautions to ensure these products do not spray, splash, or otherwise enter the eye during use. We continue to recommend safety glasses with side shields or safety goggles. As mentioned above, we now also recommend personnel use a face shield when handling this product.



Please find the new safety data sheet for these products attached.

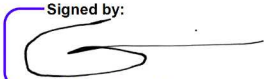
Always be aware of your national and local laws to ensure your compliance and the safety of your team. For any questions relating to the regulations, you may consult the following websites: www.osha.gov, www.ccohs.ca, or www.echa.com.

We would like to underline that this change in classification is solely due to new hazard data determined by Socomore. **The Chemglaze M201 and Aeroglaze M1433B formulas have 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