

January 14, 2026

Subject: Final ECHA RAC Opinion on the Classification of 2-amino-2-methylpropanol

Dear Valued Business Partner,

As the lead REACH registrant, Advancion is informing you that the European Chemicals Agency's (ECHA) Committee for Risk Assessment (RAC) has issued its final opinion on the proposed harmonized classification and labeling (CLH) of 2-amino-2-methylpropanol (CAS No. 124-68-5).

The RAC opinion dated December 4, 2025, and published on January 7, 2026, formalizes Austria's original proposal to change the harmonized classification of 2-amino-2-methylpropanol as follows under Annex VI of the EU Classification, Labeling and Packaging (CLP) Regulation:

Current Classification	Future Classification Proposed in RAC Opinion
<ul style="list-style-type: none">Skin Irrit. 2 - H315: Causes skin irritationEye Irrit. 2 - H319: Causes serious eye irritationAquatic Chronic 3 - H412: Harmful to aquatic life with long lasting effects	<ul style="list-style-type: none">Repr. 1B - H360D: May damage the unborn childSTOT RE 2 (liver) - H373: May cause damage to organs (liver) through prolonged or repeated exposureSkin Corr. 1 - H314: Causes severe skin burns and eye damage (+ introduction of new specific concentration limits)Eye Dam. 1 - H318: Causes serious eye damage

Throughout the CLH process, Advancion actively engaged with regulatory authorities and contributed comprehensive scientific information showing that effects observed in rats are not expected to be relevant to humans. However, after reviewing all available data and stakeholder comments, RAC ultimately endorsed Austria's proposed classification.

Next Steps

The European Commission and Member States will now proceed with the process and make a decision based on the issued RAC opinion. If adopted, the Commission will amend Annex VI of the CLP Regulation through an ATP (Adaptation to Technical Progress).

- The proposed classification would become official in the European Economic Area (EEA) only if and once an ATP published in the Official Journal of the EU (OJEU).
- Until then, the current classification for 2-amino-2-methylpropanol remains in effect.
- Once the ATP is published in OJEU, SDS and labels of impacted products need to be modified throughout the supply chain within an 18-month period.

We will continue to keep customers informed of any developments and implications for labeling, safety data sheets, and regulatory compliance related to all Advancion products containing 2-amino-2-methylpropanol. Additional information, including a library of Frequently Asked Questions (FAQs), are available on our Regulatory Resource Page at: advancionsciences.com/regulatory.

For immediate questions, please contact your Advancion Account Manager or reach out to me directly.

Sincerely,



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