Brian Gross and Mikaela Barbour Examine the Use of AI in Chemical Regulatory Compliance

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MG+M Partner Brian Gross and Associate Mikaela Barbour were recently featured in *Chemical Watch News & Insight* discussing how companies are using artificial intelligence (AI) tools in regulatory compliance and the limited guidance state regulators have provided on the subject.

The article examines the growing role of AI in helping companies navigate an increasingly complex patchwork of federal and state chemical reporting and disclosure requirements. Brian and Mikaela explain that AI can be a valuable aid for research, organizing product information, flagging potential compliance issues and preparing preliminary drafts, but caution against relying on it to make substantive compliance determinations or prepare official submissions. They also highlight scenarios where companies should avoid AI entirely, such as inputting confidential business information or proprietary chemical formulations into public AI tools, and advise treating AI as a drafting and research aid rather than the decision maker, with every substantive statement verified against primary sources.

Read the full article below.

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