

## **Chevron Phillips Chemical Animal Testing Policy**

Chevron Phillips Chemical Company LLC and certain of its wholly owned affiliates (CPChem) are dedicated to the safety of our products, customers, employees, communities and the environment while also upholding ethical standards for animal welfare. Our policy uses best practices to balance the need for safety data with the responsibility of minimizing harm to animals while also contributing to bringing beneficial products to customers and product stewardship. Animal testing is only conducted when there is no other accepted or validated non-animal test method available. In addition, regulatory agencies around the world often require animal testing to assess the safety of our products.

CPChem is committed to 3R (reduce, refine, replace) principles for animal testing. CPChem actively uses new approach methodologies ("NAMs") to replace animal testing whenever possible and collaborate with other chemical manufacturers to consolidate testing to reduce the number of experiments conducted on animals.

When animal testing is necessary, CPChem uses laboratories with strict animal welfare standards including those accredited by the Association for Assessment and Accreditation of Laboratory Animal Care (AAALAC) International. Laboratories selected to conduct animal testing are qualified by CPChem and managed by scientific technical experts. Our animal testing policy is regularly reviewed to ensure it aligns with the latest scientific advancements, regulatory requirements and ethical standards. Employees involved in product stewardship and regulatory compliance at CPChem are required to be familiar with this policy and adhere to its principles.

CPChem is committed to responsible and ethical standards for animal testing in pursuit of development and safe use of our products.

The Animal Testing Policy is subject to change and may be updated from time to time. If you have any further questions or require additional information, please contact CPChem at sds@cpchem.com.

Sincerely,

The CPChem Product Safety & Toxicology Group

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