### California AB 1305 Disclosure Statement

At Elanco Animal Health we are committed to transparency in how we communicate the environmental benefits of our products. In accordance with California Assembly Bill No. 1305 (AB 1305), we are providing the following disclosures regarding our climate-related claims. These disclosures speak only as of January 1, 2025. We undertake no obligation to update this information other than as required by law.

### **Climate-Related Product Claims**

We market products that include claims such as:

**Rumensin**: Rumensin<sup>™</sup> is approved by the FDA to help beef and dairy farmers produce more meat and milk using fewer natural resources, when used according to its approved label. Because it reduces feed requirements, Rumensin positively impacts resource utilization and reduces methane, while preventing and controlling disease.

**Bovaer**: Bovaer is one of the most scientifically researched and recognized feed ingredients for methane reduction. In lactating dairy cows, Bovaer reduces enteric methane emissions approximately 1.2 metric ton (MT) of carbon dioxide equivalents (CO<sub>2</sub>e) per lactating dairy cow annually,1 depending on dose and diet which can be modeled to provide a more accurate reduction estimate.

These statements reflect our efforts to design and manufacture products that contribute to reduced GHG emissions across their life cycle.

# **How We Support These Claims**

Our claims are supported by the independent, third party research described below.

# **Sustainability Metrics:**

**Rumensin**: National Academies of Sciences, Engineering, and Medicine. 2021. Nutrient Requirements of Dairy Cattle: Eighth Revised Addition. Washington, DC: The National Academies Press. <a href="https://doi.org/10.17226/25806">https://doi.org/10.17226/25806</a>

**Bovaer**: Kebreab, E., Bannink, A., Pressman, E. M., Walker, N., Karagiannis, A., van Gastelen, S., & Dijkstra, J. (2023). A meta-analysis of effects of 3-nitrooxypropanol on methane production, yield, and intensity in dairy cattle. Journal of Dairy Science, 106(2), 927–936. https://doi.org/10.3168/jds.2022-22211

The assumptions, methodologies, and standards used in our assessments are reviewed periodically and updated as needed to align with evolving best practices.

## **Carbon Offsets**

We do not purchase or use carbon offsets in connection with the product-related climate claims made on our website, product packaging, or marketing materials.

## **Learn More**

For more information about our sustainability efforts, environmental impact data, or the basis of our GHG-related product claims, please contact:

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You can also visit our Sustainability page here: https://www.elanco.com/en-us/sustainability