

# Introducing Mouse Express™

## Lysine ( $^{13}\text{C}_6$ , 97%) Enriched Mouse Tissue

Cambridge Isotope Laboratories is pleased to add intact Lysine ( $^{13}\text{C}_6$ , 97%) enriched mouse tissue to our growing suite of products to assist the mass spectrometry proteomic community.



### Take a closer look...

The use of  $^{13}\text{C}$  enriched mouse tissue as an internal standard allows for proteomic investigations at the tissue level<sup>1</sup> and will accelerate the quantitative proteome comparison across biological samples.

**Mouse Express™ is freshly frozen, intact mouse tissue that is 97% enriched in  $^{13}\text{C}_6$  L-Lysine**

**Stock tissues:** Brain and Kidney, other tissues upon request

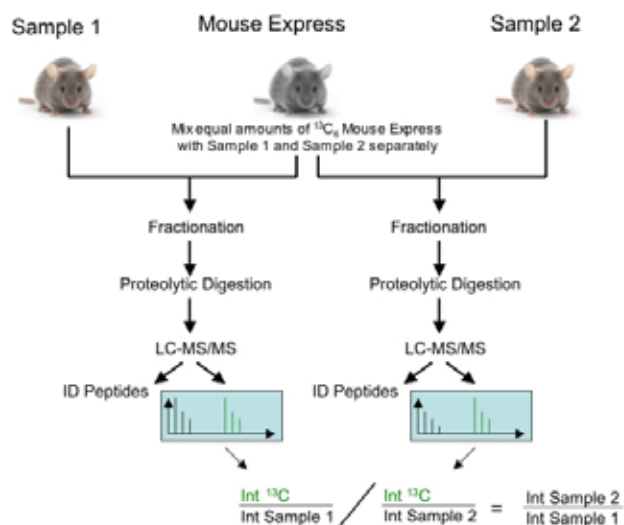
**Strain:** C57BL6

**Age:** 8 weeks

**Isotope enrichment:**  $^{13}\text{C}$  in Lys >97%

**Form:** Intact tissue

**Available package sizes:** 10 mg and 25 mg



<sup>1</sup>Boettger T, et al (2009) J. Clin. Invest. 119(9): 2634-2647.