



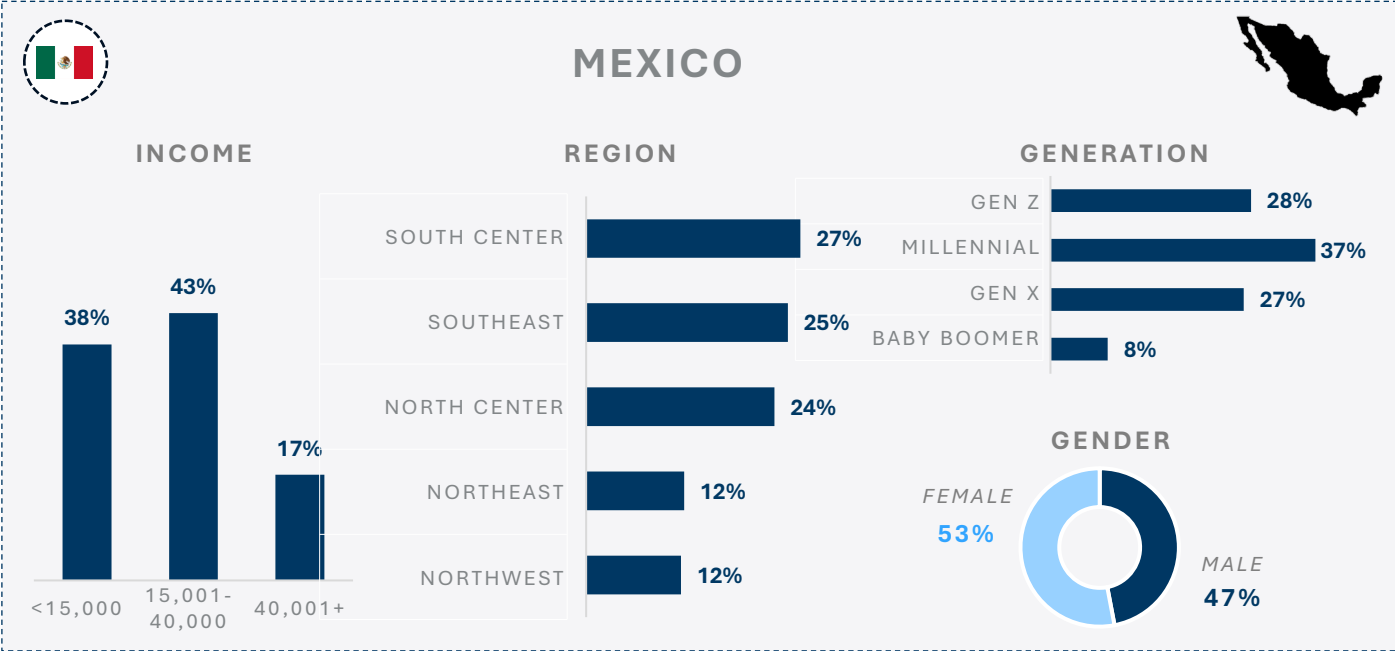
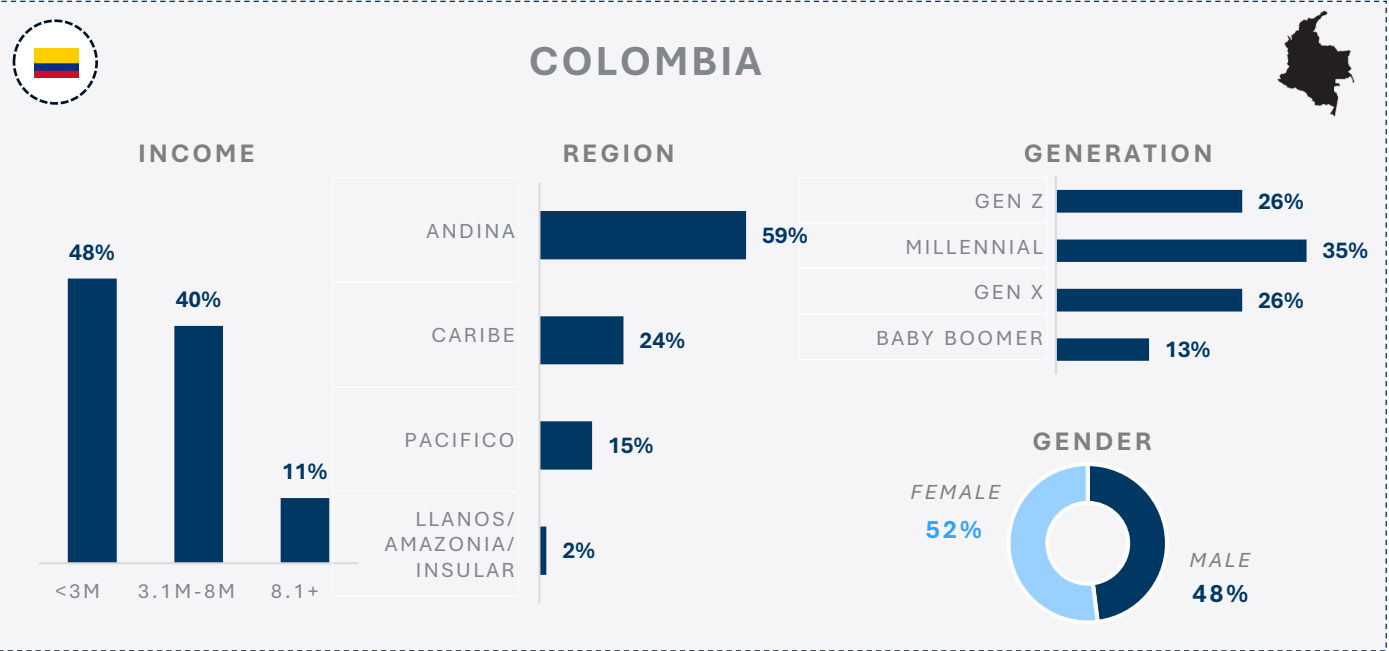
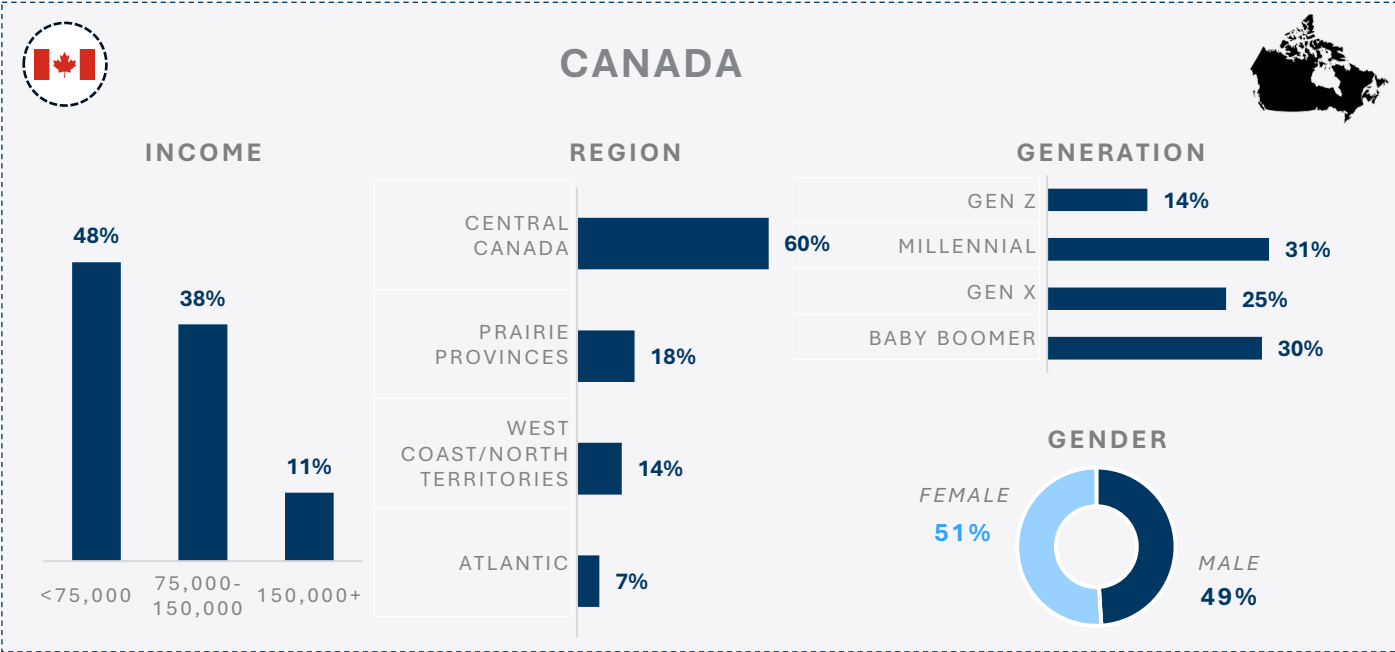
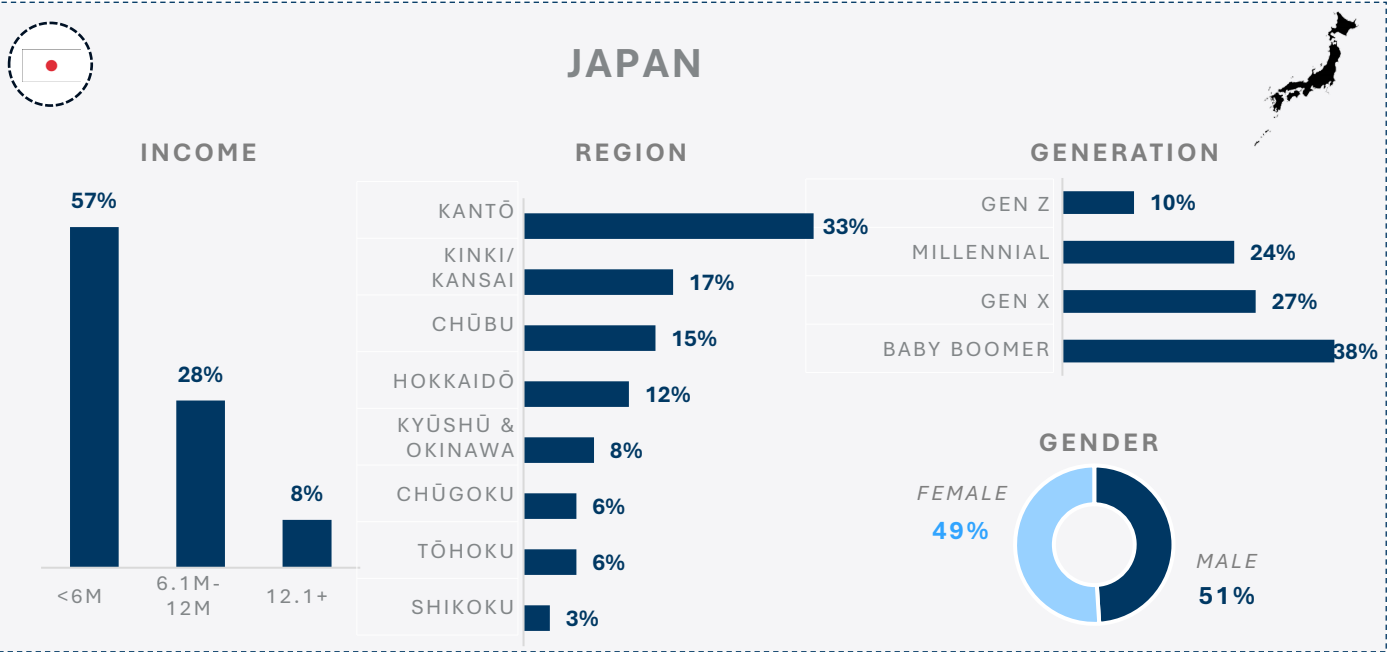
4,065 adult respondents responsible for their household's grocery shopping (had purchased pork within the past 12 months) were surveyed in:

- **Mexico:** N =1,017
- **Canada:** N = 1,030
- **Japan:** N = 1,018
- **Colombia:** N=1,000

The survey was fielded from October 28th to November 11th, 2025.

*Note: PRP was **not** specifically mentioned in this study.

Demographics

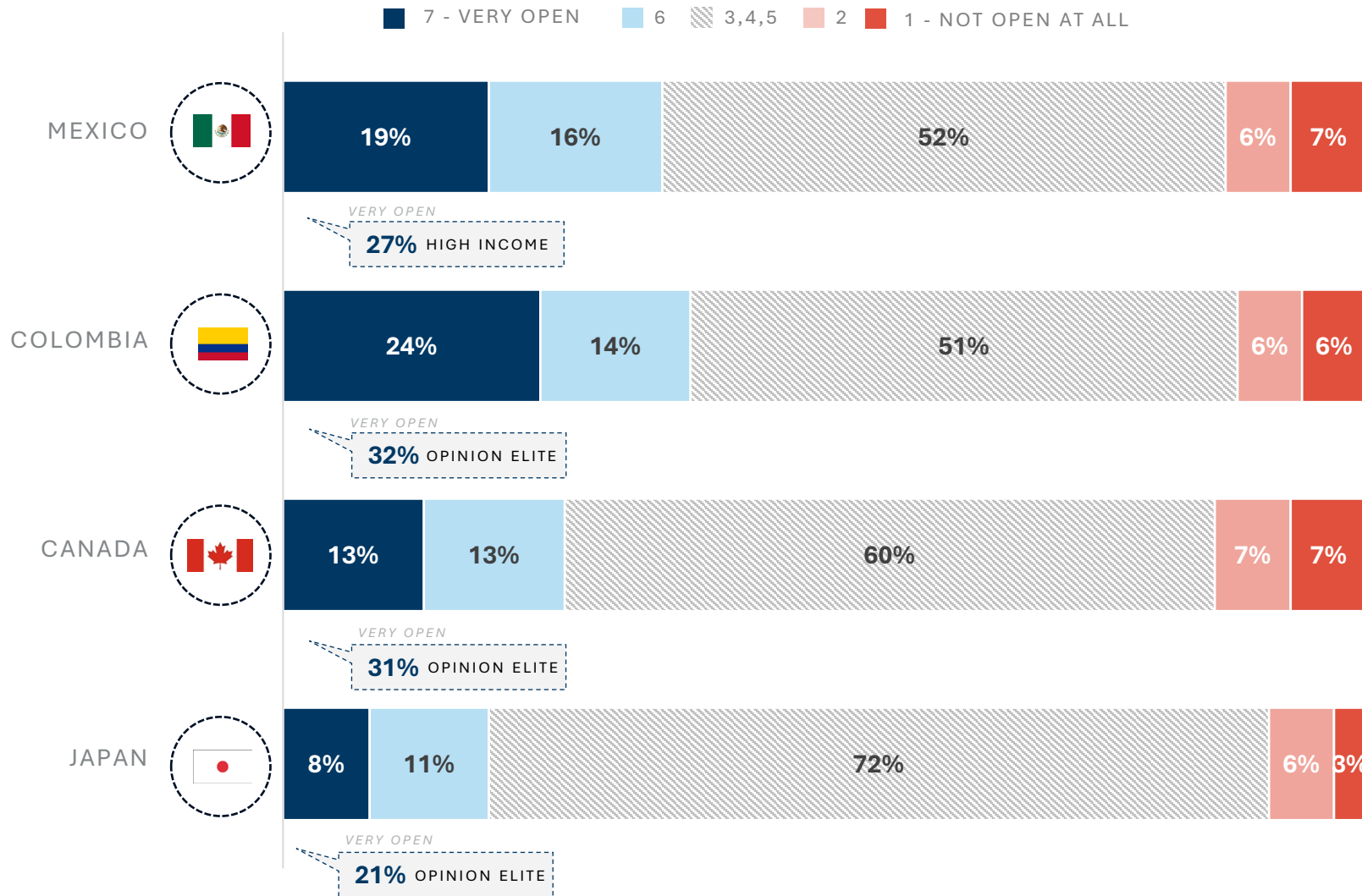


- 1) **The majority (>51%) of consumers are ambivalent:** Even with a definition, most remain unsure; unprompted, virtually none think of gene editing as a food-relevant technology.
- 2) **Clear labeling is essential:** Clear labeling for gene edited pork is seen as a critical step in product transparency and trust (keep in mind that a large amount of product goes into further processing internationally).
- 3) **“Naturalness” is an important consideration:** Particularly in Canada and Japan, there is confusion and concern about how gene editing technology differs from GMOs and lab-grown meat; this ranges from perceptions of naturalness, as well as sustainability and animal welfare.
- 4) **Uncertainty about what’s “in it for them:”** No single consumer benefit clearly defines gene-edited pork, while consumers’ concerns are more salient and personal.

1) The majority (>51%) of consumers are ambivalent

Interest varies by country, but most consumers show mixed openness to food made with new tech

Openness to Buying Foods Made with New Tech



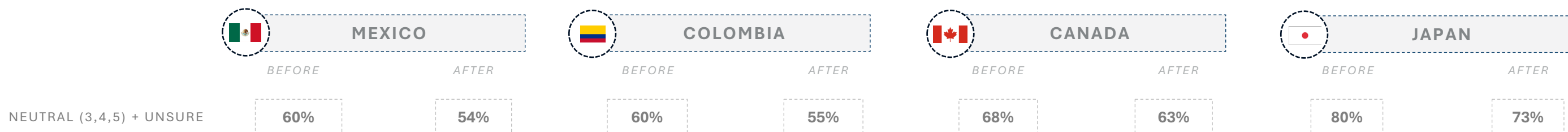
Top Associations with Food Tech

- 25% Food preservation and processing technologies
- 15% Concerns about health, safety and naturalness
- 14% Alternative meats and lab-grown food
- <1% Responses mentioned gene editing

1) Consumers remain ambivalent even with some (limited) education

Understanding drives modest gains in support; even with a provided definition, most remain unsure

Overall Support Before v. After Defining Gene-Edited Pork



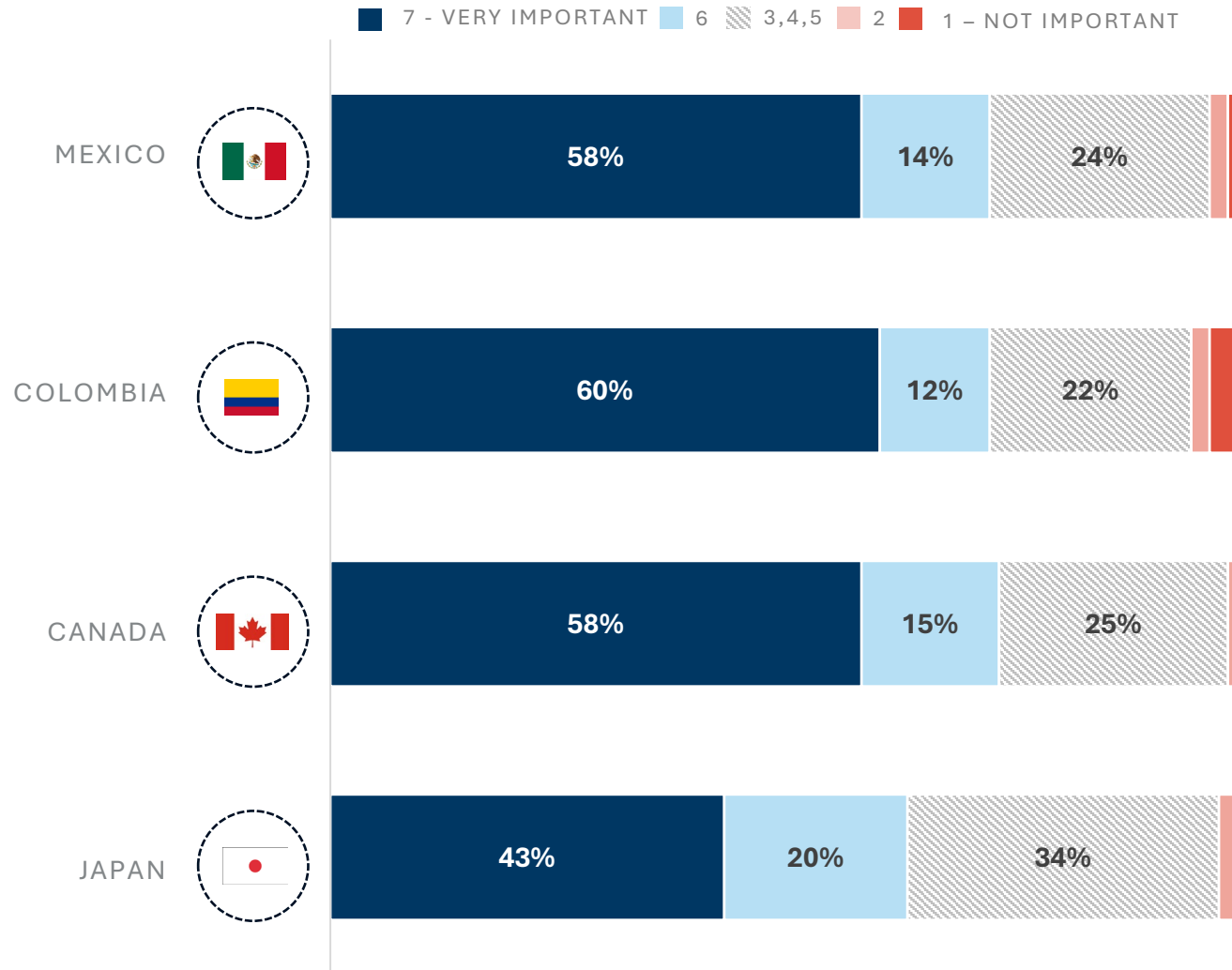
“Gene-edited pork comes from pigs whose DNA has been changed using precise scientific tools, such as CRISPR. Unlike older methods of genetic modification (GMOs), gene editing involves making small changes within the animal’s own genes, without adding genes from other species. These changes are made at the embryo stage, so the animal develops with the edits from birth and passes them on to future generations.”

-- Gene-edited pork definition provided

2) Clear labeling is important

Majorities in all markets view on-pack labeling as important

Importance of Clear Labels



Top Item Label Should Include



3) “Naturalness” is an important consideration

Confusion exists about if/how gene editing differs from GMOs and lab-grown meat

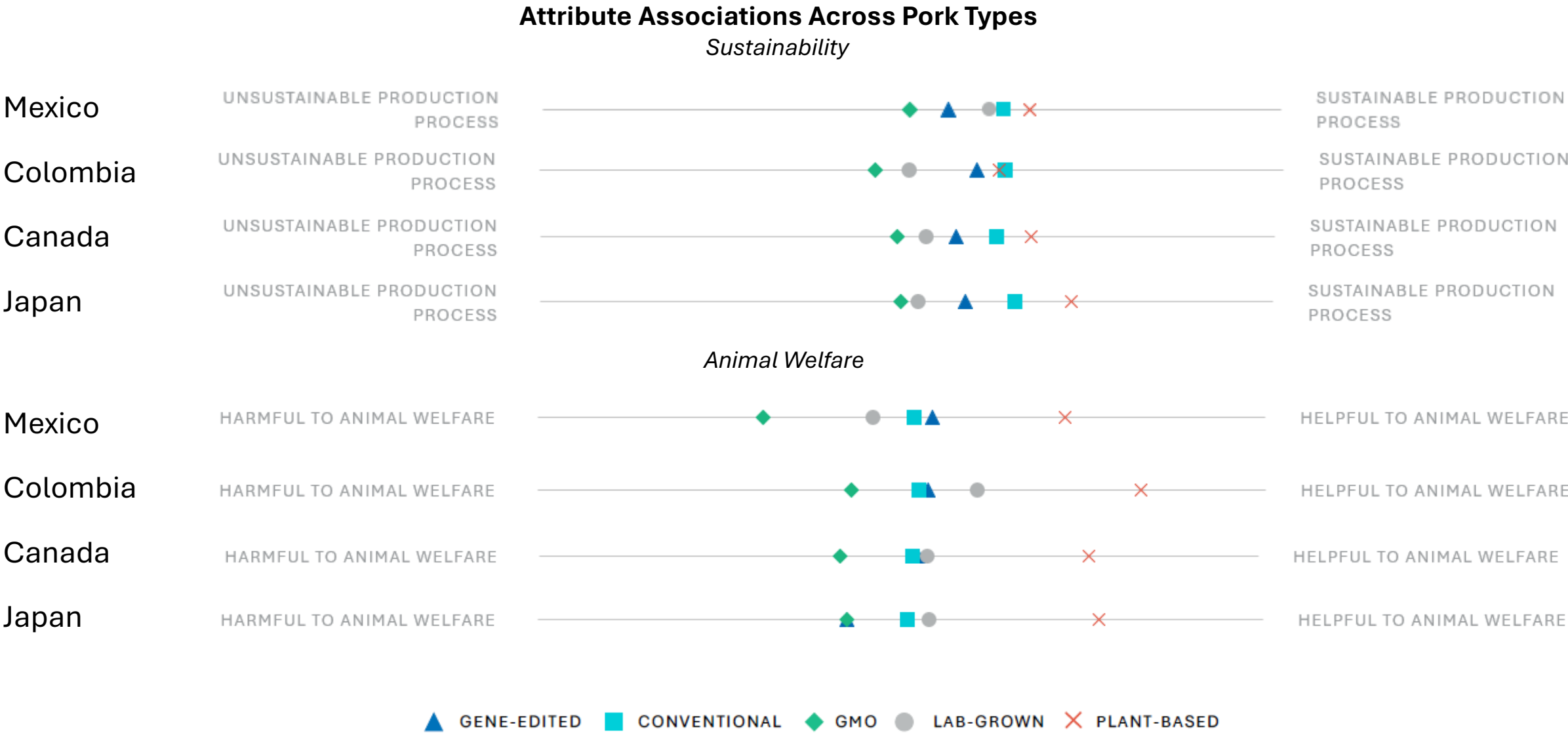
Attribute Associations Across Pork Types

Naturalness



3) Perceptions of gene editing on sustainability and animal welfare yet to solidify

But gene editing is seen as more sustainable and helpful to animal welfare versus GMOs

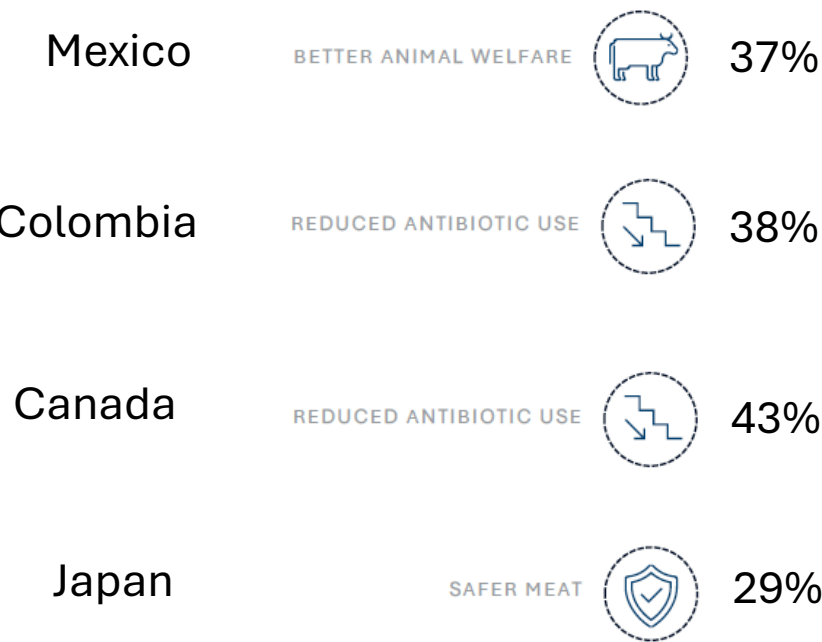


Q: In your opinion, which of the following attributes better describe [PORK TYPE]? For each pair of options, please indicate which option better describes it.

4) Concerns outweigh benefits

No single consumer benefit clearly defines gene-edited pork, yet unknown effects and health risks dominate concerns

Top Benefits of Gene-Edited Pork



Top Concerns with Gene-Edited Pork



**For more information on the survey,
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