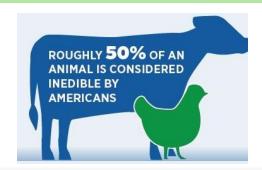
The Original Recyclers



Rendering

Avoid waste - reduced landfills outputs



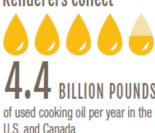


Grocery Stores generate



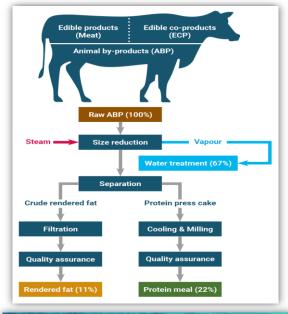
of scraps, fat, bone, expired meat & used cooking oil annually

Renderers collect



Water Recovery

from 50% to 90% is water reclaimed, and is treated before released



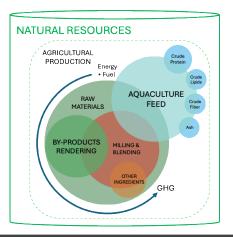


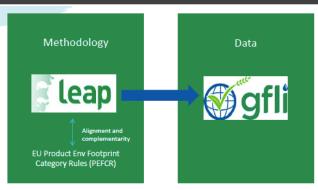
Sustainability

"Circular Bioeconomy"

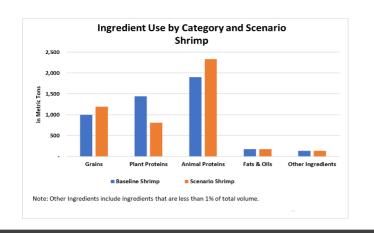


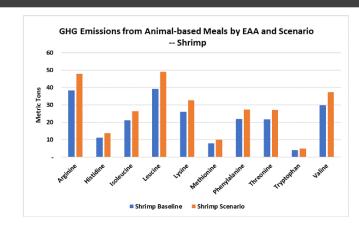
- Rendering reduces GHH emissions by 72% and fossil fuel use by 80% (when compared to petroleum diesel).
- An average rendering plant sequesters 5 times more greenhouse gas (GHG) emission from the environment (such as carbon dioxide) that it emits.
- Rendering avoids at least 90% of the potential GHG emissions compared with industrial composting.



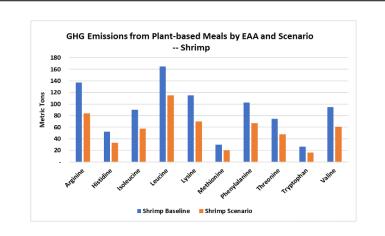


Alignment with the FAO-Livestock Environmental Assessment and Performance (LEAP) guidelines for feed and feed additives









Decarbonizing
Shrimp Aquafeeds:
Strategies for
Emissions
Optimization and
Nutritional
Efficiency

