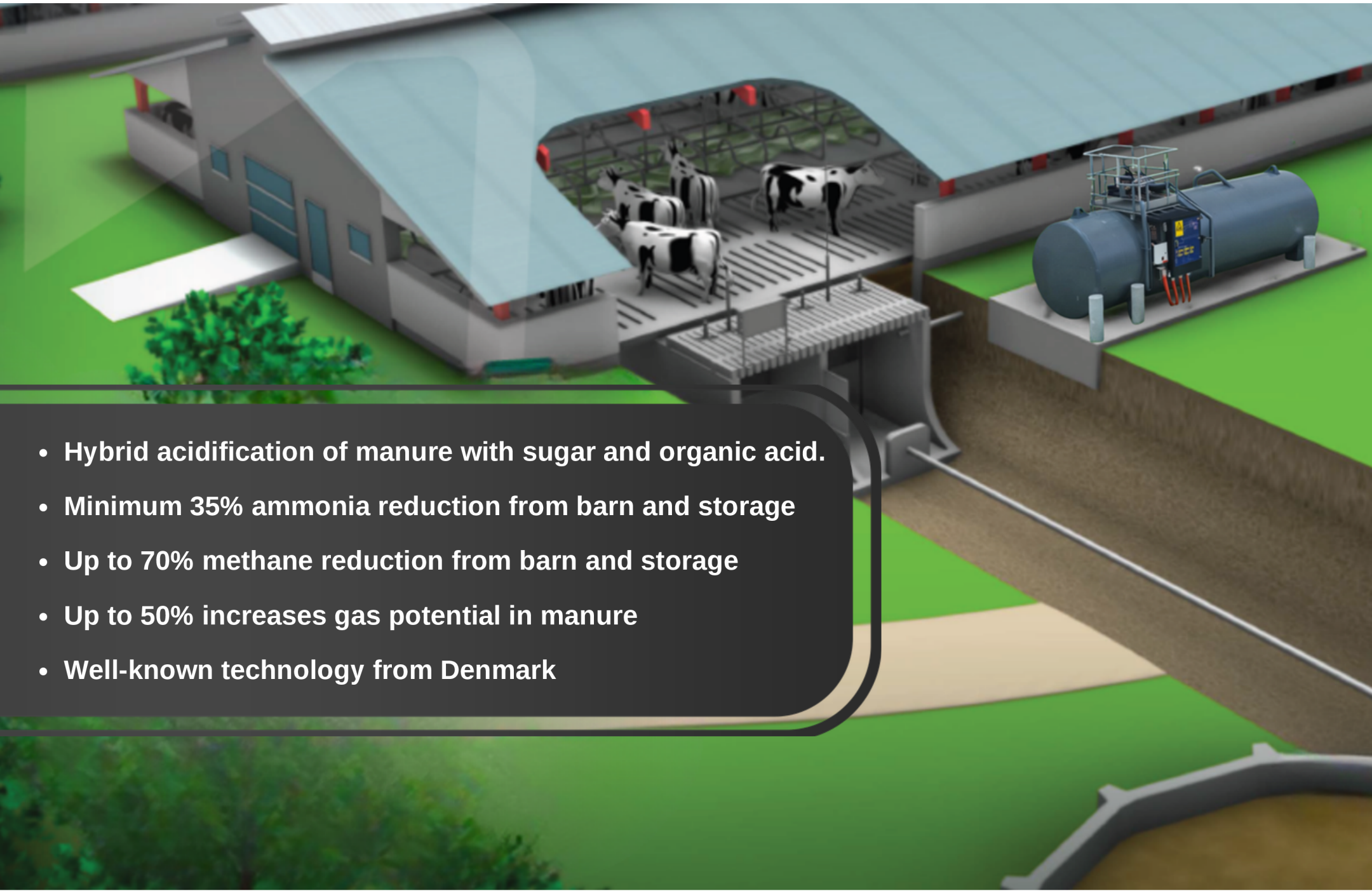




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- A 3D architectural rendering of a dairy farm. It shows a large barn with a light blue roof. Inside the barn, several black and white cows are standing on a metal grate floor. To the right of the barn, there is a large blue cylindrical storage tank on a concrete pad. A white pipe runs from the barn area towards the tank. The surrounding area is green grass, and there are some trees in the background.
- Hybrid acidification of manure with sugar and organic acid.
 - Minimum 35% ammonia reduction from barn and storage
 - Up to 70% methane reduction from barn and storage
 - Up to 50% increases gas potential in manure
 - Well-known technology from Denmark

InFarm Green Balance is an innovative solution that combines sugar-based biotechnology with precise pH control. This product is designed to reduce ammonia emissions while improving the biogas potential.

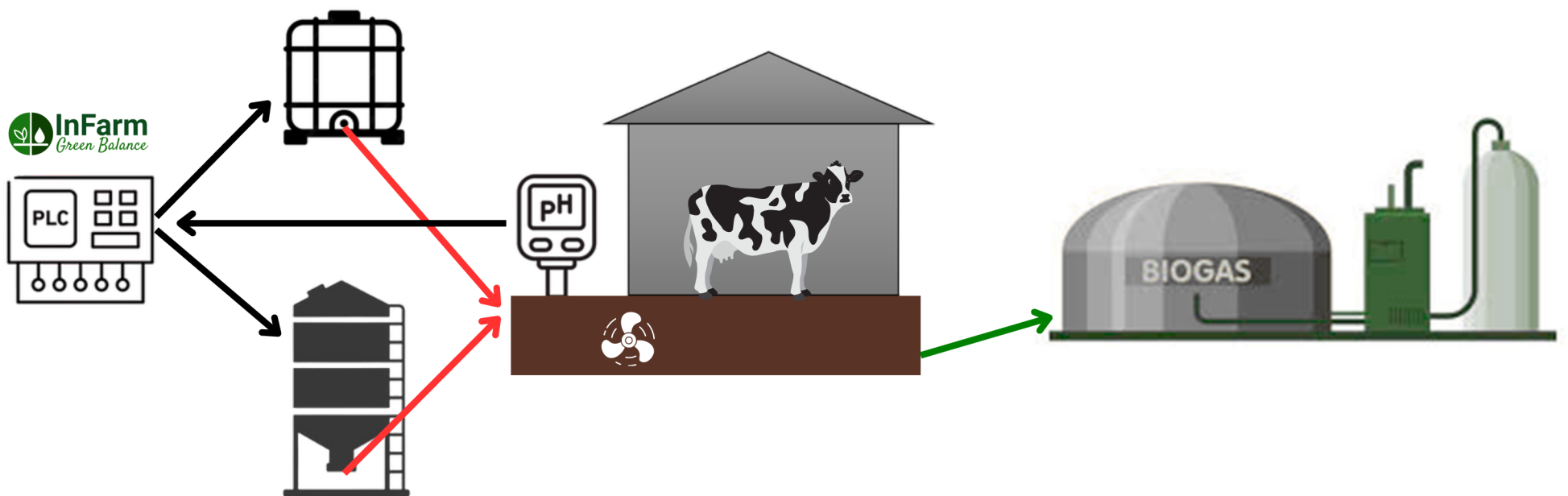
Bio-acidification for cattle

A revolutionary solution combining innovation and sustainability for the future of green agriculture

Less discharge pollution.

InFarm Green Balance is an innovative solution that combines sugar-based biotechnology with precise pH control.

The product is designed to reduce ammonia volatilization while improving fertilizer value in slurry and reduces methane.



Why choose InFarm Green Balance?

With InFarm Green Balance you get a sustainable technology that creates a balance between production, environment and economy. It's developed for the agriculture of the future, where efficiency and green profile go hand in hand.