

DUBS HERSCHLIP

Proposed:

Revise qualifications for Livestock Projects to include methane reduction by use of approved seaweed (*Asparagopsis taxiformis*) as cattle feed to reduce methane production by 82%, as an alternative to methane-capture standards for dairy or beef farms using "digester" tanks. One such specific seaweed-feed could be Blue Ocean Barns, a startup company that sources, processes, markets and certifies seaweed-based additives to cattle feed. Seaweed in cattle diet is effective at reducing greenhouse gases and that the efficacy does not diminish over time.

<https://caes.ucdavis.edu/news/feeding-cattle-seaweed-reduces-their-greenhouse-gas-emissions-82-percent>