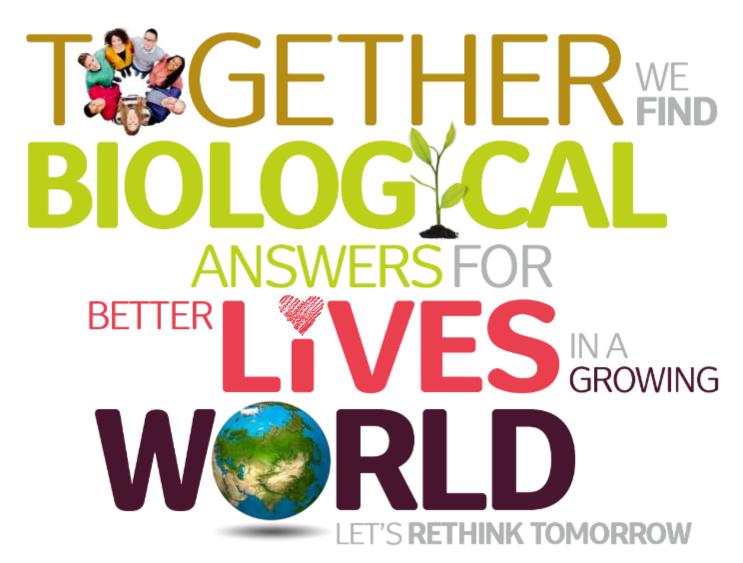


Our purpose



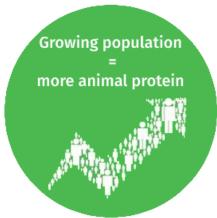




Novozymes in numbers



New challenges in the global feed industry call for new pathways in animal production











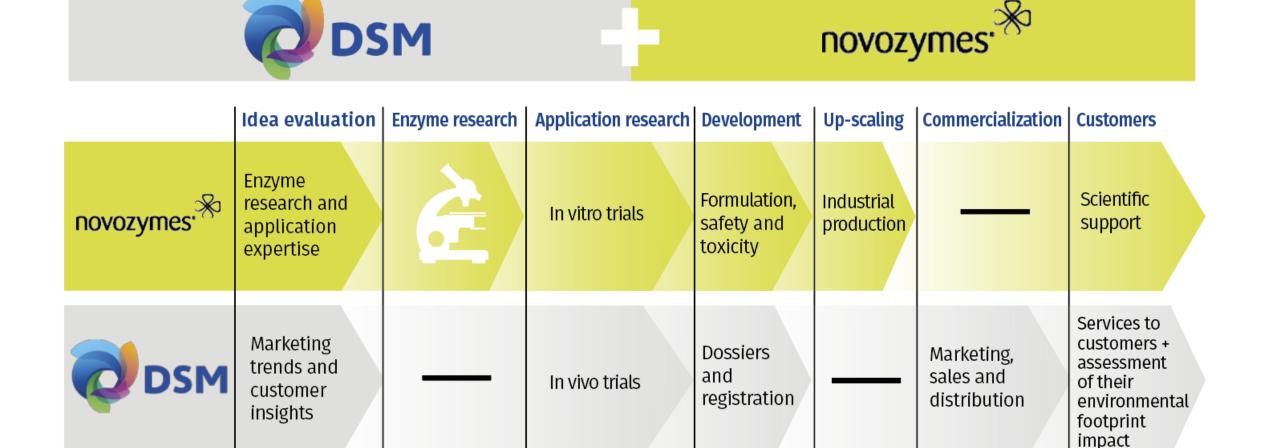


Environmental restrictions and planetary boundaries



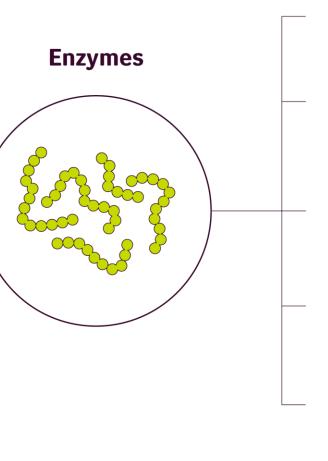


The combined strength of two leaders











Increase efficiency



Lower feed cost



Better performance



Reduce impact on the environment



Animal nutrition





A Game Changing Innovation

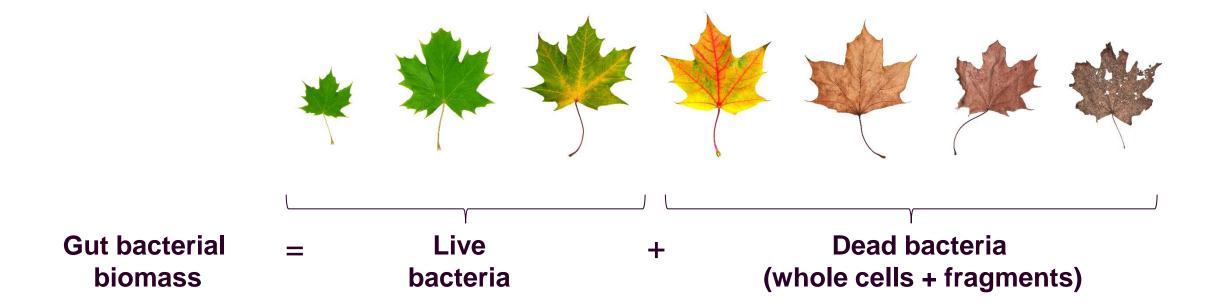


What makes Balancius® novel and unique?

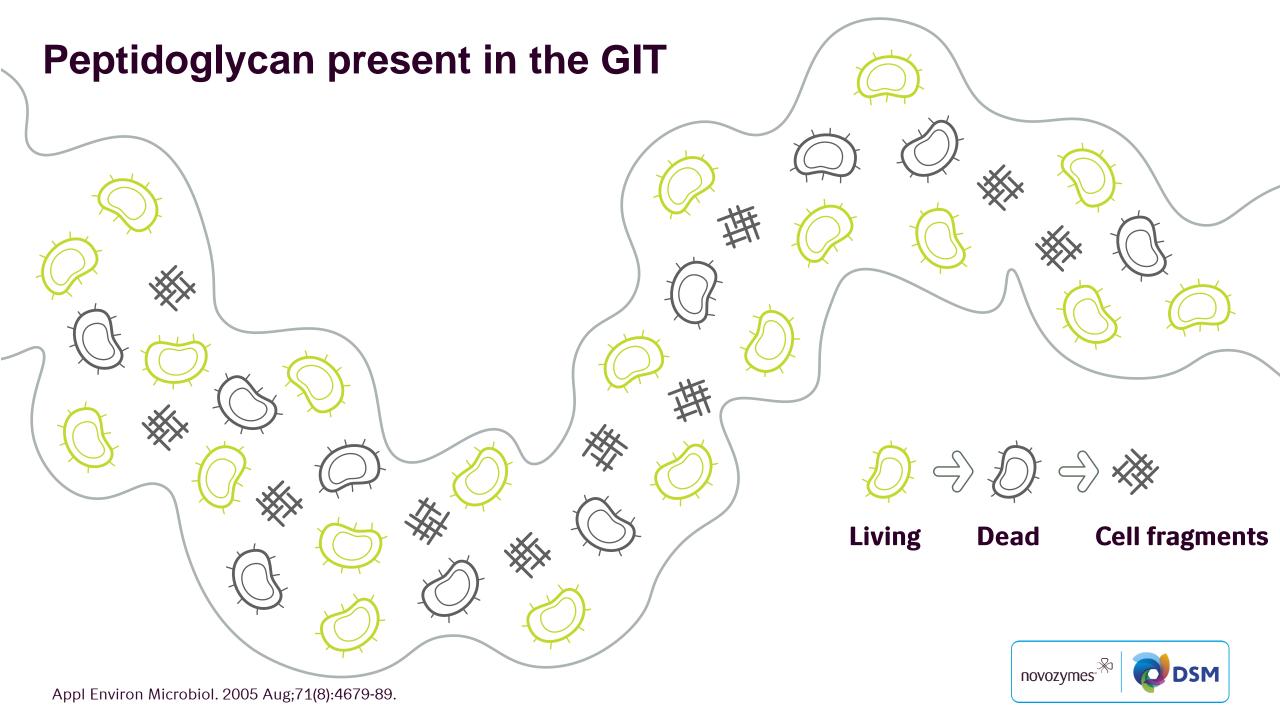
- Unlike any other feed enzyme in the market today
- Not targeting substrate present in the feed
- Meets all criteria of a premium feed enzyme product
- Unique mode-of-action targeting dead bacterial biomass accumulation in the gastrointestinal tract
- Additional value propositions beyond animal performance



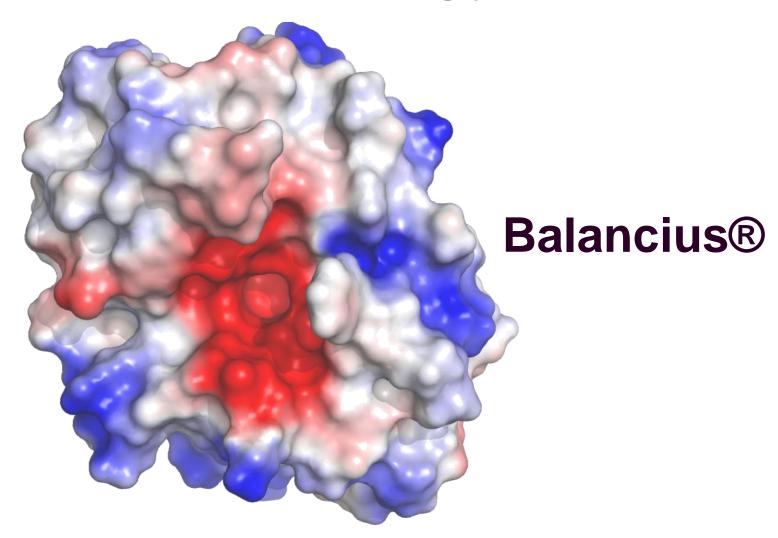
Peptidoglycan present in the GIT







How muramidases break down peptidoglycan

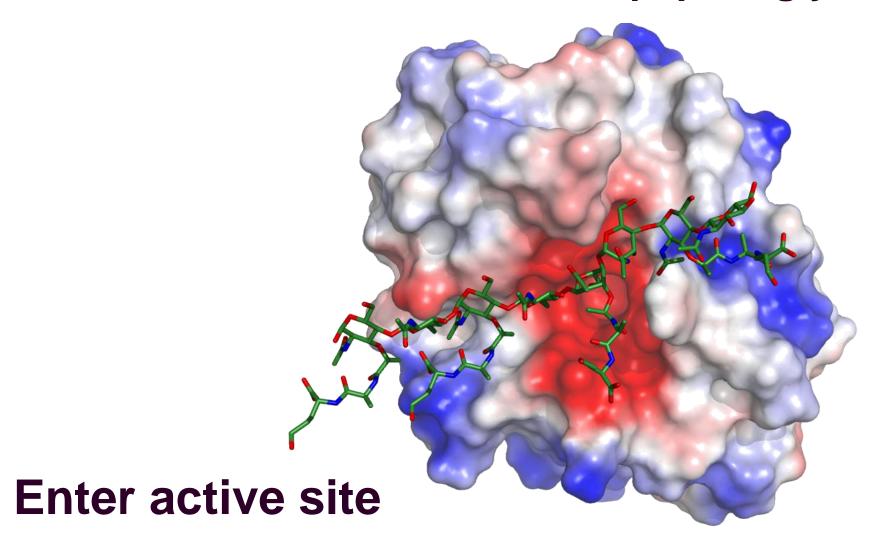


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Peptidoglycan

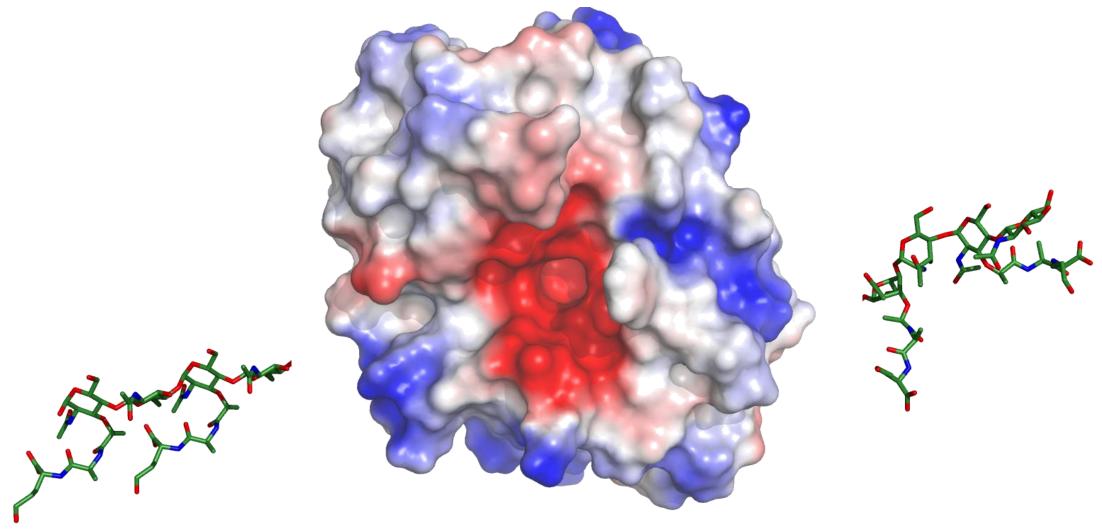


How muramidases break down peptidoglycan





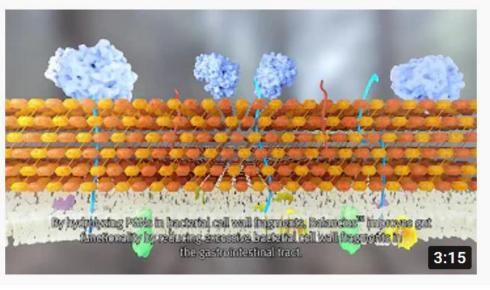
How muramidases break down peptidoglycan



Balancius cleaves peptidoglycan



Balancius® Mode of action video available on YouTube



The unique Balancius™ mode of action - It's all in the detail

3.9K views • 2 years ago

OSM Animal Nutrition & Health

Poultry production faces increasing challenges. There are so many things to consider that it can be hard to find the balance ...

https://youtu.be/Wd93YLxS78E





