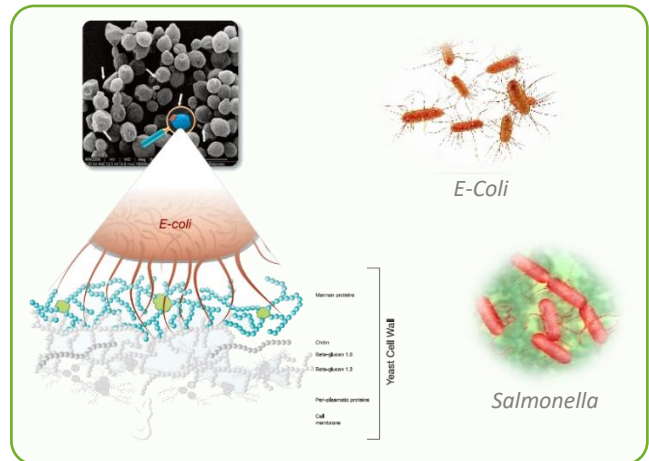


ActiveMOS is a functional feed ingredient rich in activated mannan-oligosaccharides (MOS) and β -1,3/1,6-Glucan, extracted from a specially selected strain of *Saccharomyces cerevisiae* yeast. The product is a spray dried powder of beige to brown color. **ActiveMOS** is GMO free and can be incorporated into a variety of animal applications to improve production performance and profitability.

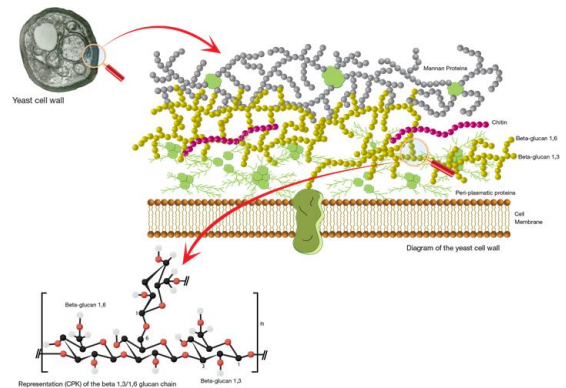
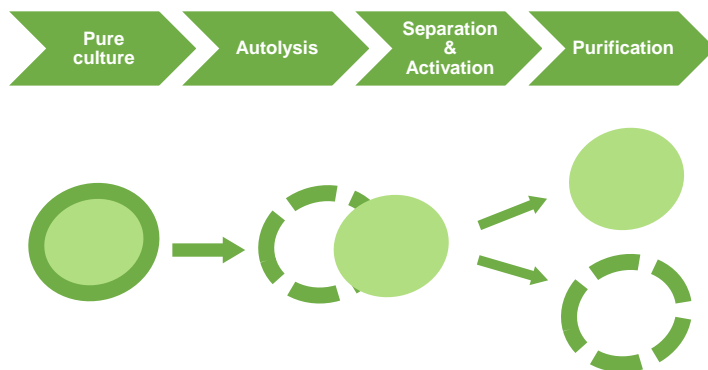
Prebiotics for beneficial bacteria



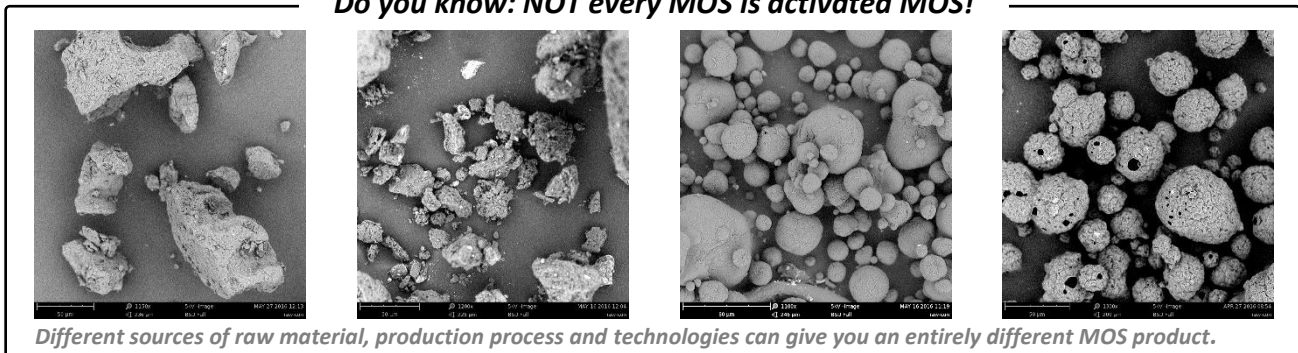
Agglutination of pathogens



The performance of MOS is determined by the production process



Do you know: NOT every MOS is activated MOS!



Functions of ActiveMOS:

1. Prebiotic for beneficial bacteria, agglutinate harmful bacteria such as *E. coli* and *salmonella* etc.
2. Better digestibility and gut health.
3. Improve ADG, FCR; Enhanced meat, egg and milk quality.
4. Immunomodulator: better resistant to disease and stress.
5. Reduce mortality of young animals.
6. Synergy with antibiotic treatment, best solution to AGP-Free diets.
7. Reduce risks of Mycotoxin contamination

Typical Analytical Results:

Protein	29.5 %	Moisture	5.0 %
β -1,3/1,6-glucan	25.5 %	pH	5.8
Mannan oligosaccharides....	25.0 %	Density.....	580 g/l
Ash	4.0 %	Particle size (Avg.)	77 μ m

Package: 25kg paper bag with PE layer inside.

Shelf Life: 24 months from production date in original package.

Recommendation:



Sows: 1-2 kg /MT of feed or 10-20 g/d/Sow; **Pigs:** 0.5-1kg/MT feed



Broiler: 0.5-1kg/MT; **Layer:** 0.5-1kg/MT; **Breeder:** 0.5-1.0kg/MT of feed



Duck: 0.5-1kg/MT of feed



Lactating: 0.5-2kg/MT of feed (5-20g/d/cow); **Calves:** 1-2kg/MT of feed(10-20g/d/head)



Shrimp: 1-5 kg/MT of feed



Fish: 0.5-2kg/MT of feed

ActiveMOS is certified by

