



Swine

active ingredient enzyme activity mode of action

6-phytase from E.coli

5000 PPU/g in Finase® EC (powder and liquid)

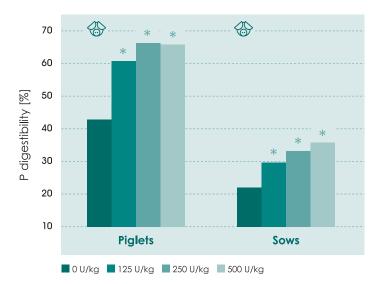
Finase® EC liberates phytate-bound phosphate (P) from raw materials of plant origin. The 6-phytase is highly active under intestinal conditions, which is important for good efficiency given the low retention time in pigs

Thus Finase® EC effectively:

- improves availability of P and other phytate-bound nutrients for swine
- reduces environmental impact from phosphate excreted by swine

benefits in swine

The effect of Finase® EC on P-digestibility was demonstrated in piglet and sow trials at the University of Kaposvár in Hungary. Results show the dose response in improved P-digestibility due to the breakdown of dietary phytate by Finase® EC



dose rate

In general it can be assumed that 1.2g available P can be replaced by 500 PPU/kg feed

swine	500 PPU/kg feed
This is equivalent to 100 g/t feed of Finase® P or L	

For more specific information on products or technical recommendations please contact AB Vista.





