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# New challenges for by-product preservation







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Management

Managing volatility in grain volumes by insurance

26 Mind my mill Ridley's Pakenham mill pivotal in local Australia

# **IO GTC<sup>™</sup>** Technology guides materials to collide

There are two key reasons for high-energy, low throughput and a rise in temperature of ground materials coming from a hammer mill: poor hammer mill capacity and poor screening capacity. With GTC Technology these problems can be overcome.

# 16 Enzyme technology boosts performance of DDGS

With feed prices so high, now, more than ever, pig and poultry producers need to exploit technologies available to them to maximise margins. Using enzyme technology they have the opportunity to reformulate diets with lower energy, phosphorus and calcium levels and also include some DDGS in their formulations to further reduce feed costs.

## 18 "Customer happiness is key to successful sales"

The company Vi-COR develops and sells yeast-based products for livestock feed, introduced many innovative "firsts" and increased its income by 30% annually. Last fall, Mark Holt from Vi-COR began gearing up for the next decade of success.

## **21** Shedding light in the corn for fuel or food debate

Using corn for fuel instead of foods or feeds has been debated since ethanol became a compulsory source for car fuels in the US. Now with several years of experience in ethanol production it is clear that the US corn-supply is not in danger. A future question might even be what to do with surplus corn.









# Colophon

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