



ARBOCEL® is the key to improving your flock performance

Aimed at pioneering usage in animal feed products, **J. Rettenmaier USA's** unique milling technology is designed to unlock the maximum water binding effect of the crude fiber concentrate - giving you a competitive edge by providing higher protein absorption and gut modulation.

Gut Health and Flock Uniformity

A functional fiber is very different than an ordinary fiber. Functional fiber, **ARBOCEL®**, modulates the transit time throughout the entire intestinal tract, allowing the development of beneficial bacteria and avoiding the proliferation of harmful pathogens, leading to a lower mortality and morbidity of the flock. Because of this modulation, a visual reduction in the litter moisture is observed.

ARBOCEL® also has the function to modulate hunger and feed consumption, creating a better flock uniformity - especially in the breeder flock.

Better performance

ARBOCEL® improves egg production (breeders and layers) and the DWG and FCR (broilers) by providing a higher protein absorption combined with a better development of the intestine villus (up to 25% higher villus and up to 18% deeper crypt):

- 4 more eggs/bird in the breeder flock
- 0.2 lb. heavier broilers

Feather pecking

Up to 75% less feather pecking was observed due to a higher protein absorption and hunger control using **ARBOCEL®**.

J. RETTENMAIER USA LP



Fibers designed
by Nature

A Member of the JRS Group

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