



Applied Common Sense®

Fossil Shell Flour (D.E.) Food Grade

Animal Feed Grade and Anti-Caking Agent, Fresh Water Type

Diatomaceous Earth is a Natural Mineral Primarily Composed of Amorphous Silica.

SUGGESTED FEEDING RATES (For Horses, Beef, Dairy, Swine and Poultry)

Free Choice: Fossil Shell Flour Anti-Caking Agent Can be Mixed in Animal Food at the Rate of 2% By Weight of the Total Ration as an Anti Caking Agent or Inert Carrier or 2% per head per day.

FDA Listing - GRAS (Generally Recognized As Safe) Complies with Food Chemical Codex Crystalline silica content: <0.5%

TERMS OF SALE OR USE: On purchase or use of the product, buyer and user agree to the following conditions.

WARRANTY: Manufacturer warrants that this product, as of the time of sale by Manufacturer, (1) conforms to the ingredient statement on the label, and (2) is reasonably fit for the purposes set forth in the directions for use. EXCEPT AS SO WARRANTED THE PRODUCT IS SOLD AS IS. MANUFACTURER MAKES NO OTHER WARRANTY EXPRESS OR IMPLIED.

DAMAGES: Buyer's or user's exclusive remedy for damages for breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid and shall not include incidental or consequential damages. Notice of any claim must be reported to Manufacturer within 10 days of discovery by buyer or user, failing which buyer or user waives any claims for such damage.

EXCUSE FROM NONCONTROLLABLE CONDITIONS: Because of certain conditions created or incurred by buyer or user, or over which Manufacturer has no control, buyer and user, as a condition of purchase or use, assume responsibility for and release Manufacturer from liability arising out of the handling or use of the product attributable to such cause. No person is authorized to vary or waive any statement contained herein.

Manufactured for:

Advanced Biological Concepts®

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Net Weight 15 Pounds (6.804 kg)

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Disclaimer: Advanced Biological Concepts® accepts no responsibility for performance failure or misuse of this product, or changes of protocol that we are not aware of.

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