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By-product Nutrient Composition. The metabolizable energy density (kcal/lb, as fed) and analyses (% , as fed) of dry matter, fiber, protein, lysine, tryptophan, calcium, and phosphorus of by-products are summarized in Table 1. Feed, also called animal feed, food grown or developed for livestock and poultry. Modern feeds are produced by carefully selecting and blending ingredients to provide highly nutritional diets that both maintain the health of the animals and increase the quality of such end products as meat, milk, or eggs. This article's lead section does not adequately summarize key points of its contents. Please consider expanding the lead to provide an accessible overview of all important aspects of the article.

**SYMPOSIUM: CARBOHYDRATE METHODOLOGY, METABOLISM, AND NUTRITIONAL IMPLICATIONS IN DAIRY CATTLE** Methods for Dietary Fiber, Neutral Detergent Fiber, and Nonstarch Polysaccharides in Relation to Animal Nutrition P. J. VAN SOEST, J. B. ROBERTSON, and B. A. LEWIS Cornell University Department of Animal Science and Division of Nutritional Sciences ... - Energy And Nutrient Digestibility In Four Sources Of Distillers Dried Grains With Solubles Produced