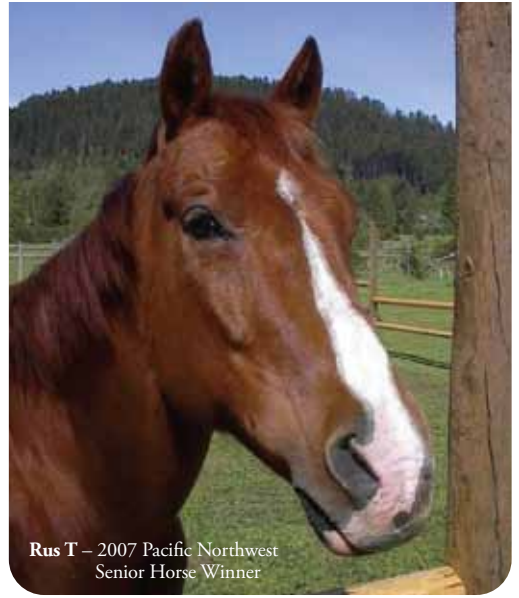


tune into...



Monday Night LIVE



Rus T - 2007 Pacific Northwest Senior Horse Winner

Tune in... Learn... Call in your Questions.

Monday
October 26, 2009

Nutrition of the Aging Horse

If senior horses are part of your family, join us for Monday Night Live, October 26. Purina® Equine Nutritionist will be on hand to discuss the special care and nutritional needs of the older horse and horses with special needs, that could benefit from Purina® Equine Senior®. Discover the latest research on the unique feeding requirements and health concerns as your equine partner ages, and learn how you can register for a Feeding Trial.

*They'll be taking your calls on
Monday Night Live, October 26.*

STARTING AT
8:00 PM Eastern
7:00 PM Central, 5:00 PM Pacific



Karen Davison, Ph.D. Equine Nutrition - Manager of Equine Technical Services

Dr. Karen Davison, an active horse person, learned to ride at an early age. While at Texas A&M University, she discovered research in horse reproduction, exercise physiology, and later specialized in equine nutrition. Her research includes studying the effects of fat-added diets in both broodmares and weanlings. She joined Land O'Lakes Purina Feed in 1993.

Randel Raub, Ph.D. Director of Equine Business Development and Technical Service

Dr. Randel Raub received his doctoral degree in equine nutrition from the University of Kentucky and was a professor at Kansas State University before coming to Purina. Dr. Raub is now the Director of Equine Business Development and Technical Service. His family breeds and trains western performance and ranch horses.

Kelly R. Vineyard, Ph.D. Technical Equine Nutritionist

Dr. Kelly Vineyard is a technical Equine Nutritionist for Purina. Her responsibilities include supporting research and development efforts for new product development in addition to providing technical support for equine veterinarians and customers. Dr. Vineyard earned her M.S. and Ph.D. in Animal Science from the University of Florida. Her doctorate research focused on the effect of omega-3 fatty acid supplementation on immune function in horses, and she received the Innovative Research award presented at the 2006 American Society of Animal Science annual meeting for this work. Dr. Vineyard is also an avid horsewoman with experience in a variety of disciplines, and she currently rides and competes in the sport of dressage.



Animal Makeover Every Tuesday on RFD-TV 8 p.m. (EST)