



Forage First® Summer Care
is designed for working
equine to provide nutritional
support for heat abatement.

Includes

- ✓ **Thermal Care™** - nutritional support to lessen the effects of heat
- ✓ **Garlium** - a garlic based flavoring ingredient with highly concentrated garlic extracts and oils
- ✓ **Cell Rate®** - provides nucleotides that support natural cell growth and proliferation

Note: Contains capsicum, which has been known to test in performance horses.

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Forage First® Summer Care is free-choice tub designed for working equine. It helps manage heat abatement for more comfortable and efficient work. It contains ingredients approved for equine to help supply a working horse with vital nutrients.

★ ★ ★ **Summer
Care** ★ ★ ★

PRODUCT FORM/PACKAGING

Tub form in 125-lb (81885AAA6F)

FEEDING DIRECTIONS

Feed Forage First Summer Care Tub free-choice to horses on pasture or roughage rations. Make sure animals have adequate pasture or roughage available and are not starved for salt or minerals. Feed Forage First Summer Care Tub continuously. Place tubs in pastures near areas frequented by horses, such as watering locations, shade or loafing areas. Place one tub for every 5 horses and place tubs far enough apart to prevent dominant horses from controlling more than one tub. Consumption may vary depending on number of horses per tub, climate, grazing conditions, condition of horses and/or availability of other feeds. Horses should consume 1 to 2 pounds per horse daily. In situations where climate and/or other factors result in consumption other than desired, intake of supplement can be increased or decreased by adding or reducing tubs per pasture. Provide adequate forage and supplemental feed as needed to maintain the desired body condition. Consult with a veterinarian or ADM nutritionist for a recommended diet. For more information, visit www.ADMequine.com Provide free access to fresh, clean water at all times.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Follow label directions. Feeding added selenium at levels in excess of 0.3 ppm in the total diet is prohibited.

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