

At North Dakota State University*, calves given **VITAL E®-A+D** had **5 lbs MORE GAIN** compared to control calves when weights were determined 23 days post-injection (P<0.10). Vitamin E status was also significantly increased (Figure 1).

At University of Georgia (Tifton)**, Vitamin A and Vitamin E status was significantly increased and when compared to injecting BO-SE®, only VITAL E-A+D provided enough vitamin E to impact vitamin E status of newborn calves (Figure 2).



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