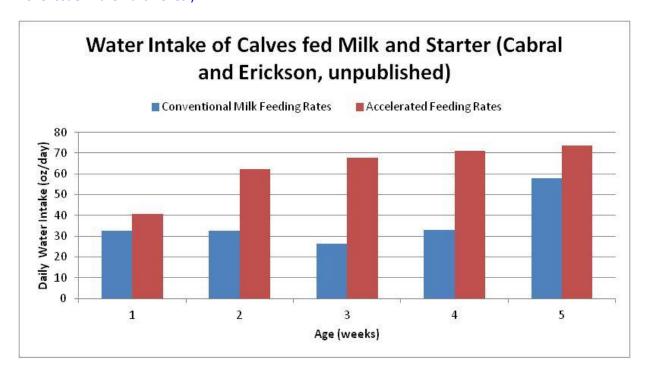
Donna M. Amaral-Phillips, University of Kentucky, in the August 2013 issue of the Kentucky Dairy Notes newsletter presented these data.

<u>Click here for newsletter</u> (This will take you to the newsletter – currently they do not have the August 2013 issue in their archieves.)



Water and calf starter fed starting at 3 days of age: Water intake improves growth rates of
calves pre-weaning and decreases the incidence of scours. As shown in the figure, young calves
drink approximately 32 ounces of water daily (equal to a 1 liter bottle of pop) at an early
age. Those fed an accelerated milk feeding program may drink more water than those fed the
lower or commonly used rate of milk or milk replacer.