



Bibliografía

Referencias

- Diaz MC et al 2001. Composition of growth of Holstein calves fed milk replacer from birth to 105-kilogram body weight. *Journal of Dairy Science*, 84: 830-842.
- Bolt, A. 2019, Meta-analysis to calculate the effect of rearing intensity on functionality of dairy cows, Research paper Mecklenburg Vorpommern Landesforschungsanstalt für Landwirtschaft und Fischerei.
- Soberon et al 2013.The effect of nutrient intake form milk pr milk replacer of preweaned dairy calves on lactation milk yield as adults: A meta-analysis of current data.
- Soberon et al 2012. Preweaning milk replacer intake and effects on long-term productivity of dairy calves *Journal of Dairy Science*, 95:783-793
- Bruinjé et al, 2019.Carryover effects of pre and post weaning planes of nutrition on reproductive tract development and estrous cycle characteristics in Holstein heifers. *J. Dairy Sci.* 102:10514–10529
- Godden et al. 2005. Economic analysis of feeding pasteurized nonsaleable milk versus conventional milk replacer to dairy calves.. *J. Am. Vet. Med. Assoc.* 226:1547-1554
- Khan et al 2011. Invited review: Effects of milk ration on solid feed intake, weaning, and performance in dairy heifers. *J. Dairy Sci.* 94:1071-1081.
- Haisan et al 2018Short communication: The effects of offering a high or low plane of milk preweaning on insulin-like growth factor and insulin-like growth factor binding proteins in dairy heifer calves.. *J. Dairy Sci.* 101:11441-11446.
- De Paula Vieira et al 2008. Behavioural indicators of hunger in dairy calves. *Appl. Anim. Behav. Sci.* 109:180-189
- Overton et al 2017. Economic Considerations Regarding the Raising of Dairy Replacement Heifers. Elanco
- Kempenshof research programme. Leal, Martín-Tereso. Comunicaciones internas Nutreco Documento interno grupo de trabajo Prima: Recogida de datos en granjas Prima. NANTA 2015-2020