BIBLIOGRAFÍA

BENTON *ET AL*., 2005. Effects of corn moisture and length of ensiling on dry matter digestibility and rumen degradable protein. Nebraska Beef Cattle Reports.. University of Nebraska-Lincoln. January 2005

BRÜNING *ET AL*., 2017. Effect of compaction, delayed sealing and aerobic exposure on maize silage quality and on formation of volatile organic compounds. Grass and Forage Science, 73:53-66. https//doi.org/10.1111/gfs.12288.

HOFFMAN *ET AL*., 2011. Influence of ensiling time and inoculation on alteration of the starch-protein matrix in high-moisture corn. J. Dairy Sci, 94:2465–2474, Vol 94, Nº5.

INRA CIRAD AFZ 2017-2020. Ajinomoto Animal Nutrition Europe and EAAP

LALLEMAND ANIMAL NUTRITION. Fases de la fermentación (comunicación interna).

MADER, 1974. Feeding high moisture corn Beef cattle hadbook. BCH-5121.

MARTIN, 2011. High moisture corn management. Feedlot Magazine. http://feelotmagazine.com/category/feelot-focus/.

MORA, 2019. Tesis doctoral "Estrategias de optimización del engorde intensivo de terneros: nivel de energía, forma de presentación y tipo genético".

RUPPEL, 1992. Effect of bunker silo management on hay crop nutrient management. MS Thesis. Department of Agricultural and Biological Engineering. Cornell University, Ithaca, NY.

RUTHERFORD, 2006. Fermentation aids for high moisture corn. Cattle Grain Processing Symposium November 15-17, Tulsa, Oklahoma. Oklahoma State University.

SAN EMETERIO *ET AL*., 2000. Effect of coarse or fine grinding on utilization of dry or ensiled corn by lactating dairy cows. J Dairy Sci. 2000 Dec; 83(12):2839-48.

SEDÓ ET AL., 2015. XVI Jornadas sobre Producción Animal, Tomo 1, 200-202.

SEGLAR. Corn silage management. Considerations for the southeast market. Pioneer Global Nutritional Science. https://www.slideserve.com/Olivia/corn-silage-harvest-management-considerations-for-the-southeast-market

TAYLOR *ET AL*., 2002. The effect of Lactobacillus buchneri 40788 on the fermentation and aerobic stability of high moisture corn in laboratory. Silos1 J. Dairy Sci. 85:1526–1532. American Dairy Science Association.