

DAFTAR PUSTAKA

- Blaschke, K., 2012. Lubricant on Vegetable Tanned Leather: Effects and Chemical Changes in Restaurator. *International Journal for The Preservation of Library and Archival Material*. 33: 76-99.
- Etherington dan Roberts., 2011. A Dictionary of Descriptive Terminology : Fatliquoring.<http://cool.conservations.org/don/dt/dt1274.html>.
- Fahidin dan Muslich. 1999. Ilmu dan Teknologi Kulit. Fakultas Teknologi Pertanian. Institut Pertanian Bogor. Bogor.
- Kasim, A. Novia, D., Mutiar, S., Efendi, A., 2014. Diminishing chromium use on combined chromium- gambier tanning process upon the characteristics of tanned leather. *Media Peternakan*. Vol. 37, No. 1.
- Kasim, A., Asben, A., Mutiar, S., 2015. Kajian Kualitas gambir dan hubungannya dengan karakteristik kulit tersamak. *Majalah Kulit, Karet dan Plastik*. Vol. 31. No.1.
- Mariod, A. A dan H. F. Adam. 2013. Review: gelatin, source, extraction and industrial applications. *Acta Sci. Pol., Technol. Aliment*. 12(2), 135-147
- Puntener, A., 1996. Fatliquors: Their Effect on The Lightfastness of Dyed Leathers. *World Leather The Professional Magazine for The Leather Industry*. Vol. 9, No 1, p. 30-31.
- Purnomo, 2002. Penyamakan Kulit Ikan Pari. Penerbit Kanisius, Yogyakarta.
- Palop, R., 2007. Influence of Fatliquor on Physical and Chemical Properties of Leather. China Leather and Footwear Industry Research Institute, Beijing.
- Purnomo E. 1992. Penyamakan Kulit Kaki Ayam. Kanisius. Yogyakarta.
- Rachmi, R., 1992. Pengaruh Berbagai Bahan Penyamak terhadap Kekuatan Tarik dan Kemuluran Kulit Ikan Kakap Merah (*Lutjanus sp*). Laporan Penelitian.

Sivakumara, V., R. P. Prakasha, P. G. Raob, B. V. R a m a b r a h m a m a , d a
G . S w a m i n a t h a n a . , 2 0 0 8 . P o w e r Ultrasound in Fatliquor
Preparation Based on Vegetable Oil for Leather Application. *Journal of
Cleaner Production*. 16: 549-553.

Said, M.I., 2012. Ilmu dan Teknologi Pengolahan Kulit. Fakultas Peternakan,
Universitas Hasanuddin, Makasar. 31. No.1.

Hussain S., Ahmed W., Jafar R. M. S., Rabnawaz A., Jianzhou Y. (2017). eWOM
source credibility, perceived risk and food product customer's information
adoption. *Comput. Hum. Behav.* 66 96–102. 10.1016/j.chb.2016.09.034

Zainab. 2008. Industri Penyamakan Kulit dan Dampaknya bagi Lingkungan.
[http://keslingmks. Wordpress.com/2008/ 08 /18/Industri - Penyamakan dan
Dampaknya Terhadap Lingkungan](http://keslingmks.wordpress.com/2008/08/18/Industri-Penyamakan-dan-Dampaknya-Terhadap-Lingkungan).

.