

DAFTAR PUSTAKA

- Astiti, P.A. (2011). *Penyakit Bali-Ziekta Pada Ternak Sapi Bali Di Kabupaten Dharmasraya Propinsi Sumatera Barat*. Repositori Kementerian Pertanian.
- Andriyani, N., & Irawan, D. (2021). The Implementation Of Web-Based Forward Chaining As An Expert System For Diagnosis Of Cattle Disease In Central Lampung (Case Study: Cattle Farm In Banjar Sari). *International Journal Of Artificial Intelligence And Robotic Technology (Ijairtec)*, 1(2), 45-58.
- Balitbangtan. (2016). Tips Cegah Bali-Ziekte di Simantri.
- Baruti, M., Singh, B., Bhuyan, M., Borthakur, A., Bhuyan, D., & Chutia, J. P. (2018). Management Of Lantana Camara Poisoning In A Bull. *International Journal Of Chemical Studies*, 6(1), 950-2.
- Bryant, Lyndel. 2013. *Lantana Poisoning*. Queensland (Au): BeefTalk.
- Budhiyadnya, I., G., E dan Azfirman. 2011. Penyakit bali-ziekte pada ternak sapi bali di Kabupaten Dharmasraya Provinsi Sumatera Barat. *Buletin informasi kesehatan hewan*. 13(82): 14-18.
- Choudhary, S., Soni, M., Kumar, R., Sharma, A., Singh, R., Priyanka, R. D., & Asrani, R. K. (2022). Pathomorphological Study on Lantana Toxicity in A Jersey Cattle: A Case Report.
- Fadillah, Mutya. 2018. *Penyakit Bali-Ziekte Pada Sapi Bali*. Bbpp Kupang. Diakses Pada 16 Oktober 2025. <https://Bbppkupang.Bppsdpmp.Pertanian.Go.Id/Blog/Penyakit-Bali-Ziekte-Pada-Sapi-Bali>
- Fahrodi, D. U., Said, N. S., Siswanto, F. M., & Sukoco, H. 2022. Prevalensi Penyakit Baliziekte Pada Sapi Potong Di Kabupaten Majene, Sulawesi Barat The Prevalence Of Baliziekte Disease In Beef Cattle In Majene, West Sulawesi. *Jitro (Jurnal Ilmu Dan Teknologi Peternakan Tropis)*, 9(1):89-94
- Horri, M., & Jusnita, R. A. E. (2023). Disease Control Management Strategy In Bali Cattle. *Influence: International Journal Of Science Review*, 5(1), 333-342.
- Kumar, R., Katiyar, R., Singh, R., & Sharma, O. P. (2018). *Sub-Chronic Toxicopathological Study Of Lantadenes Of Lantana Camara*. *Bmc Veterinary Research*, 14(1), 98. <https://doi.org/10.1186/s12917-018-1394-3>
- Machado, Dkk. 2023. Lantana Camara Poisoning In Cattle That Took Refuge During A Storm In A Forest Invaded By This Plant. *Pubmed*. 229(1).

- Niasa. 2020. Bali-Ziekte Pada Sapi Bali Di Kecamatan Pangkalan Baru. <https://niasadaily.wordpress.com/2020/06/08/bali-ziekte-pada-sapi-bali-di-kecamatan-pangkalan-baru/>
- Noguchi, K., H., & Kato, M. (2025). Compounds Involved In The Invasive Characteristics Of Lantana Camara. *Molecules*, 30(2), 411.
- Pemerintah Provinsi Sulawesi Selatan. (2024, April 9). *Miliki Populasi Sapi Tertinggi Kedua Di Sulsel, Wajo Genjot Inseminasi Buatan*. Retrieved From <https://sulselprov.go.id/post/miliki-populasi-sapi-tertinggi-kedua-di-sulsel-wajo-genjot-inseminasi-buatan>
- Plumb's, D.C. 2023. *Plumb's Veterinary Drug Handbook: 10th Edition*. Hoboken: Wiley-Blackwell.
- Putri, dkk. 2023. Treatment of myiasis in Lombok civets (*Paradoxurus hermaphroditus*) at ex-situ conservation institution. *ARSHI*. 7(3): 47-48.
- Richards, Mick. 2015. *Lantana Poisoning*. Queensland (Au): A Weed Of National Significance.
- Sharma, O. P., Sharma, S., Pattabhi, V., Mahato, S. B., & Sharma, P. D. (2007). A Review Of The Hepatotoxic Plant Lantana Camara. *Critical Reviews In Toxicology*, 37(4), 313-352.
- Silva, E. M., Rosa, R. B., Molossi, F. A., Ribeiro, P. R., Almeida, K. G., Pinheiro, G. F., ... & Pavarini, S. P. (2021). Acute Necrotic Hepatotoxicity Caused By Lantana Camara L. Ingestion In Dairy Cattle. *Pesquisa Veterinária Brasileira*, 41, E06893.
- Sobari. 1983. Kasus Kematian Sapi Bali Di Kabupaten Donggala Akibat Keracunan Lantana Camara. *Hemera Zoa*. 71(2): 141-146.