



**COPPER HAWK**  
Natural Animal First Aid

# Case Report

Animal Classification

Brief Description of Injury

Case Report Reference Number

**Case Presentation**

**Treatment**

**Case Day**

**Case Day**

**Case Day**

**Notes\***

**Notes\***

**Notes\***

**Conclusion**

\*Additional information about Copper Hawk® can be found on [www.copperhawk.com](http://www.copperhawk.com)

#### References

1. Hashim et al. (2012) Triterpene composition and Bioactivities of Centella Asiatica. *Molecules*.
2. FangWu et al. (2012) Identification of Major Active Ingredients Responsible for Burn Wound Healing of Centella Asiatica Herbs. *Evidence-Based Complementary and Alternative Medicine*.
3. Nassim Moradi Rad et al. (2018) The Wound Healing Effect of Plantago Major Leaf Extract in a Rat Model: An Experimental Confirmation of a Traditional Belief in Persian Medicine. *Herbal Medicines Journal*.
4. imenez-Gonzalez et al. (2013) Anti-infectious activity in plants of the genus Tabebuia. *Journal of the Faculty of Science, Pontificia Universidad Javeriana*
5. Hussan et al. (2015) Anti-Inflammatory Property of Plantago Major Leaf Extract Reduces the Inflammatory Reaction in Experimental Acetaminophen-Induced Liver Injury. *Evidence-Based Complementary and Alternative Medicine*.
6. Hamedi et al. (2017) The Genus Scrophularia: A Source of Iridoids and Terpenoids with a Diverse Biological Activity. *Journal of Pharmaceutical Biology*.