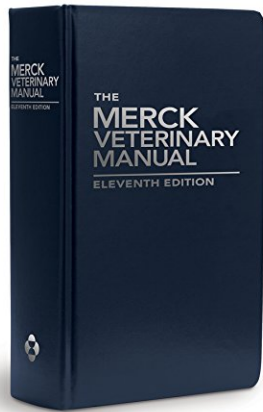


[PDF] The Merck Veterinary Manual

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Description:

The Merck Veterinary Manual (MVM) covers all domesticated species and diseases in veterinary medicine worldwide. This completely revised and redesigned new edition of the veterinary classic uses a two-column format and color throughout for easy-to-read text and tables. Hundreds of color images enhance and illustrate the text. In addition to extensive revisions and updates, this edition includes a new section on public health and zoonoses, expanded coverage of fish and aquaculture, new chapters on backyard poultry, toxicologic workplace hazards, smoke inhalation, and additional coverage of numerous new and emerging topics in veterinary medicine.

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- Thousands of topics written and updated regularly by more than 400 veterinary experts from more than 20 countries
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Sarcoptes scabiei var. *cuniculi* is one of the most important veterinary ectoparasites in rabbits and results in considerable loss of weight, productivity, and wool quality. The acaricidal activity of aqueous leaf extract of neem (CAN) and ivermectin (IVR) were evaluated in vitro and in vivo against *S. scabiei* var. *cuniculi*. Rabbits were classified into four groups (ten rabbits each). The first group (group 1) was designated as the negative control group. Each rabbit of the other groups was experimentally infested with 50 mites. One month post-infestation, the second group (group 2) was not tre