

53. Summers JF, Brodbelt DC, Forsythe PJ *et al.* The effectiveness of systemic antimicrobial treatment in canine superficial and deep pyoderma: a systematic review. *Veterinary Dermatology* 23:305-329, 2012.
54. Koch HJ, Peters S. Antimicrobial therapy in German shepherd dog pyoderma (GSP). An open clinical study. *Veterinary dermatology* 7:177-181, 1996.
55. Bailly S, Fay M, Roche Y *et al.* Effect of quinolones on tumor necrosis factor production by human monocytes. *International Journal of Immunopharmacology* 12:31-36, 1990.
56. Knoller J, Brom J, Schonfeld W. Influence of ciprofloxacin on leukotriene generation from various cells in vitro. *Journal of Antimicrobial Chemotherapy* 25:602-612, 1989.
57. Altreuther P. Safety and tolerance of enrofloxacin in dogs and cats. *Proceedings 1st Int. Symposium on Baytril, Bonn, 1992*, pp: 15-19.
58. Silley P, Stephan B, Greife HA *et al.* Comparative activity of pradofloxacin against anaerobic bacteria isolated from dogs and cats. *Journal of Antimicrobial Chemotherapy* 60:999-1003, 2007.
59. Brown SA. Fluoroquinolones in animal health. *Journal of Veterinary Pharmacology and Therapeutics* 19:1-14, 1996.
60. Ghaffari MS, Parsamehr R. The effects of intravenous ciprofloxacin on the electrocardiogram of healthy dogs. *Veterinary Research Communications* 33:987-990, 2009.
61. Traş B, Maden M, Baş AL *et al.* Investigation of biochemical and haematological side-effects of enrofloxacin in dogs. *Journal of veterinary medicine series a physiology, pathology, clinical medicine* 48:59-63, 2001.
62. Taconelli E, De Angelis G, Cataldo MA *et al.* Does antibiotic exposure increase the risk of methicillin-resistant *Staphylococcus aureus* (MRSA) isolation? A systematic review and meta-analysis. *Journal antimicrobial chemotherapy* 61:26-38, 2008.
63. Nseir S, DePompeo C, Soubrier S *et al.* First-generation fluoroquinolone use and subsequent emergence of multiple drug-resistant bacteria in the intensive care unit. *Critical Care Medicine* 33: 283-289, 2005.
64. Gortel K, Campbell KL, Kakoma I *et al.* Methicillin resistance among *Staphylococci* isolated from dogs. *American Journal of Veterinary Research* 60:1526-1530, 1999.
65. Waller A. The creation of a new monster: MRSA and MRSI - important emerging veterinary and zoonotic diseases. *Veterinary Journal* 169:315-6, 2005.
66. Jones RD, Kania SA, Rohrbach BW *et al.* Prevalence of oxacillin- and multidrug-resistant staphylococci in clinical samples from dogs: 1772 samples (2001-2005). *Journal of American Veterinary Medical Association* 230:221-227, 2007.
67. Hanselman BA, Kruth S, Weese JS. Methicillin-resistant staphylococcal colonization in dogs entering a veterinary teaching hospital. *Veterinary Microbiology* 126:277-281, 2008.
68. Vengust M, Anderson ME, Rousseau J *et al.* Methicillin-resistant staphylococcal colonization in clinically normal dogs and horses in the community. *Letters in Applied Microbiology* 43:602-666, 2006.
69. Loeffler A, Linek M, Moodley A *et al.* First report of multiresistant, *mecA* positive *Staphylococcus intermedius* in Europe: 12 cases from a veterinary dermatology referral clinic in Germany. *Veterinary Dermatology* 18:412-412, 2007.
70. Zubeir IE, Kanbar T, Alber J *et al.* Phenotypic and genotypic characteristics of methicillin/oxacillin-resistant *Staphylococcus intermedius* isolated from clinical specimens during routine veterinary microbiological examinations. *Veterinary Microbiology* 121:170-176, 2007.
71. Descoux S, Rossano A, Perreten V. Characterization of new staphylococcal cassette chromosome *mec* (SCC*mec*) and topoisomerase genes in fluoroquinolone and methicillin-resistant *Staphylococcus pseudintermedius*. *Journal of Clinical Microbiology* 46:1818-1823, 2008.
72. Schwarz S, Kadlec K, Strommenger B. Methicillin-resistant *Staphylococcus aureus* and *Staphylococcus pseudintermedius* detected in the BfT-GermVet monitoring programme 2004-2006 in Germany. *The Journal of Antimicrobial Chemotherapy* 61:282-285, 2008.
73. Van Duijkeren E, Houwers DJ, Schoormans A *et al.* Transmission of methicillin-resistant *Staphylococcus intermedius* between humans and animals. *Veterinary Microbiology* 128:213-215, 2008.
74. Ruscher C, Lübke-Becker A, Wleklinski CG *et al.* Prevalence of methicillin-resistant *Staphylococcus pseudintermedius* isolated from clinical samples of companion animals and equidae. *Veterinary Microbiology* 136:197-201, 2009.
75. De Lucia M, Moodley A, Latronico F *et al.* Prevalence of canine methicillin resistant *Staphylococcus pseudintermedius* in a veterinary diagnostic laboratory in Italy. *Research in Veterinary Science* 91:346-348, 2011.
76. Colao V, Greco MF, Ventrella G *et al.* Indagine online sull'uso degli antibiotici nella clinica degli animali da compagnia. *Summa* 7:1-9, 2013.
77. Nienhoff U, Kadlec K, Chaberney IF *et al.* Methicillin-resistant *Staphylococcus pseudintermedius* among dogs admitted to a small animal hospital. *Veterinary Microbiology* 150: 191-197, 2011.
78. Weese JS, Faires MC, Frank LA *et al.* Factors associated with methicillin-resistant versus methicillin-susceptible *Staphylococcus pseudintermedius* infection in dogs. *Journal of the American Veterinary Medical Association* 240: 1450-1455, 2012.
79. Van Vlaenderen I, Nautrup BP, Gasper SM. Estimation of the clinical and economic consequences of non-compliance with antimicrobial treatment of canine skin infections. *Preventive Veterinary Medicine* 99:201-210, 2011.
80. Morris DO, Rook KA, Shofer FS *et al.* Screening of *Staphylococcus aureus*, *Staphylococcus intermedius*, and *Staphylococcus schleiferi* isolates obtained from small companion animals for antimicrobial resistance: a retrospective review of 749 isolates (2003-04). *Veterinary Dermatology* 17:332-337, 2006.



SOTTO MASSIMA COPERTURA



contro
i parassiti
e i loro
morsi



Metodo
line-on

Vectra® 3D

(Dinotefuran - Piriproxifene - Permetrina)

Il più ampio spettro in una pipetta unica

- Elimina le pulci per 1 mese
- Controllo delle pulci immature per 2 mesi
- Repelle e uccide le zecche
- 1 mese di efficacia contro flebotomi, mosche e zanzare



Metodo
spot-on

Vectra® Felis

(Dinotefuran - Piriproxifene)

Lo specialista delle pulci

- Uccide le pulci in 2 ore e per 1 mese
- Controllo delle pulci immature per 3 mesi



NOVITÀ



0.6 - 10 KG

Per maggiori informazioni consultare il foglietto illustrativo sul sito www.ceva-italia.it

Ceva Salute Animale S.p.A. Viale Colleoni, 15 - 20864 Agrate Brianza (MB) - Tel. 0396559.442 - marketing.italy@ceva.com

