

LIST OF DRUGS THAT CAUSE SENSITIVITY TO DOGS WITH MDR1 MUTATION

<p>Class A</p>	<p>Do not use these drugs in dogs with MDR1 Gene Defect</p>	<p>Ivermectin substances "Anti parasites": (Diapec[®], Ecomectin[®], Equimax[®], Eqvalan[®], Ivomec[®], Noromectin[®], Paramectin[®], Qualimec[®], Sumex[®], Virbamec[®])</p> <p>Doramectine substances "Anti-parasites": (Dectomax[®])</p> <p>Loperamide substances "anti diarrheal ": (Imodium[®])</p> <p>Moxidectine substances "Anti Parasites" (Cydectin[®], Equest[®])</p>
<p>Class B</p>	<p>Use only under close control of veterinarian</p>	<p>Cytostatics "Chemotherapy": (Vinblastine, Vincristine, Doxorubicine, Paclitaxel, Docetaxel, Methotrexat, Vincristine)</p> <p>Immunosuppressive: (Cyclosporine A)</p> <p>Heart glycosides: (Digoxine, Methylidigoxine)</p> <p>Opioids: (Morphium)</p> <p>Antiarrhythmics: (Verapamil, Diltiazem, Chinidine)</p> <p>Antiemetics (Ondansetron, Domperidon, Metoclopramide)</p> <p>Antibiotics (Sparfloxacin, Grepafloxacin, Erythromycin)</p> <p>Antihistamin (Ebastin)</p> <p>Glucocorticoid (Dexamethason)</p> <p>Acepromazine (tranquilizer and pre-anaesthetic agent) *</p> <p>Butorphanol "analgesic and pre-anaesthetic agent" *</p> <p>Other drugs: Etoposide, Mitoxantrone, Ondansetron, Paclitaxel, Rifampicin</p>
<p>Class C</p>	<p>Can be used only in the permitted application form and dose!</p>	<p>Selamectin (Stronghold[®]), Milbemax[®] and Advocate[®] .</p>