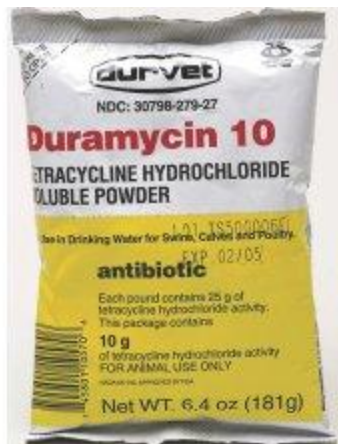




Durvet Inc D Duramycin 10, 6.4 Ounces

This stuff is tetracycline, which will nuke a wide range of bacterial infections, including bubonic plague. That package is \$5 at Tractor Supply, it's stored at room temperature, has an expiration date stamped right on the front of the package, and it's sold over the counter. For human use, mix it with orange juice, Tang, or Kool-Aid to make it more palatable (you can't even taste it when mixed in with orange juice).

Almost any feed store in areas where there are farms will carry Duramycin in that package. Or, you can order it online:

<http://www.tractorsupply.com/livesto...-5-oz--2206034>

The package is 10g of tetracycline in a water soluble powder that humans can ingest, along with pretty much all common farm animals. That 10 grams is 10,000 milligrams. Volumetrically that whole package is 3/4 of a cup, and there is 48 teaspoons per cup, so that is 36 teaspoons. So, 1 teaspoon of the soluble powder will deliver about 277.8 mg of tetracycline. A lot of prescribed tetracycline tablets are 250mg so 277.8 is relatively close to that (that 10,000mg package is equal to 40, 250mg tablets). Weight it out if you want to be more precise on the dosage.

Fish Mox (amoxicillin) and other vet meds will also do the job.

Do your homework on medicines, because this is essentially the same stuff humans take only packaged and priced differently. For example, you want to try and avoid giving tetracycline to young children under the age of 8 because one of the possible side effects is that it can stain their teeth. But, if they have, say, bubonic plague, and tetracycline is all you have, they can live with stained teeth.