

IV BAYTRIL (ENROFLOXACIN) DILUTION

DILUTE 1:4 to 1:10 (HOSPITAL DEPENDENT)

Remember that dilution ratios are added together for the total amount of parts.

EXAMPLE

1:4 = 5 PARTS

1:10 = 11 PARTS

EXAMPLE

BAYTRIL DOSAGE: 8.9 ML 1:4 DILUTION

8.9 ML = 1 PART OF 5 TOTAL PARTS

8.9 ML X 5 = 44.5 ML TOTAL VOLUME = 5 PARTS

- 8.9 ML BAYTRIL = 1 PART

35.6 ML DILUENT = 4 PARTS

INSTRUCTIONS:

1. Then place on syringe pump with separate line, stopping IVF's since Baytril is incompatible with most fluids.
2. Give TOTAL over 30 minutes.
3. 44.5 ML over 30 minutes is 89 ML/HR.