SELECT DOSER™ QUESTIONNAIRE FOR NEW SET UP **MUST BE FILLED OUT COMPLETELY** **Date**_____

Dealer Name_____ **Customer Name** _____ **Customer Phone**_____

1. What species of animal / plant are you treating? _____ **2.** How many animals are in each barn?_____

3. What size / age are the animals? _____ **4.** How many injection points will be used?_____

5. What products will be dosed? _____ **6.** What is the product brand name? _____

7. Product concentration?_____ **8.** Desired ratios or PPM on program?_____

9. What is the maximum water pressure at injection point (Where dosed product is introduced into water line)? _____PSI

10. What is the waterline size at install location? _____ **11.** What material of pipe (PVC, PEX, Copper, S40, S80)? _____

12. What is the water flow rate per hour in gallons? Minimum _____ gallons / hr Maximum _____ gallons / hr

13. Please describe the water pump system on site (could it cause variable flow rates)? _____

14. Unit of measurement on program? Gallons or Liters _____ **15.** If existing set up, Doser Model and SN:_____

Please e-mail this completed questionnaire to selectdoser@genesisinstruments.com

Why is this questionnaire needed for a new set up?

This completed questionnaire is required to understand what equipment will be needed for each unique set up. Select Doser™ pumps dose proportionately to the water flow on site and pulses are needed from a flow sensor or water meter. Water flow rate, water line size, water line pressure, desired dosing ratios and product concentration are all factors in selecting the correct pump and sensor combination. It is important to stay under the maximum water flow of the pump tube and within the flow range of the flow sensor.

For a complete list of pumps, sensors, parts and technical information visit www.genesisinstruments.com/select-doser

GENESIS INSTRUMENTS