



# Liquinox Homeowner Injector

## *Liquinox Injector System For Outdoor Watering System*

Water passes through the Liquinox Injector which draws up the concentration which you have prepared in the bucket (see picture above).

Water the area in which you want to fertilize, the dilution is 4¾ gallons of water (H2O) to ¼ cup of fertilizer (shown in the picture above)

Once fertilized - disconnect injector from hose and apply 5 min of fresh water over the area covered.

When done using the injector, rinse injector under clear water for about one min. Then its ready to use again with any Liquinox fertilizer products.

Liquinox is not responsible for misuse of product on any and all plant material. This injector is perfect to use with any and all our fertilizer products.



How to install your new Liquinox siphon injector system.

Contact the siphon injector to a outdoor watering faucet, then take the black siphon hose and put it in a 5 gallon bucket. Take a watering hose and attach to the watering faucet.

Now you are ready to add the selected Liquinox liquid fertilizer to the bucket, next add water to make 5 gallons.

Place the watering end of the hose to a sprinkler and turn on the water.


Measurements; use  $\frac{1}{4}$  cup of selected Liquinox liquid fertilizer to 5 gallons of water (H<sub>2</sub>O).

Here is a helpful liquid measuring conversion guide.

# LIQUID MEASURE

Courtesy of Liquinox

50 - 60 Drops	= 1 Teaspoonful
3 Teaspoonfuls	= 1 Tablespoonful
2 Tablespoonfuls	= 1 Fluid ounce
8 Fluid Ounces	= 1 Cupful
2 Cupfuls (4 gills)	= 1 Pint (16oz)
2 Pints	= 1 Quart (32oz)
4 Quarts	= 1 Gallon (128oz)

 Level Spoonfuls