

STEP 1

STOCK CONCENTRATE PROCEDURE



CAUTION: A CONCENTRATE SHOULD NEVER BE FED DIRECTLY TO YOUR PLANTS. THE CONCENTRATE MIX IS MEANT FOR MAKING A BATCH RESERVOIR.

1/4

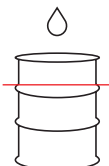
CONCENTRATE MIX RATE

LB/GALLON

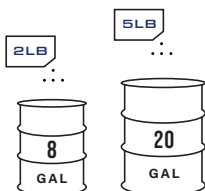
If using a different concentrate mix rate, see **Dosage Reference Guide**.



- 1A** Fill container with water to about **80% of final volume**.



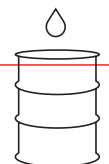
- 1B** Empty entire contents of **Pro Line Pouch**.
(always use a full pouch)



- 1C** Mix thoroughly until all granules are dissolved.
(approx 15-30 minutes)



- 1D** Top off container to **final volume**.
Mix one final time for 1-2 minutes to ensure stock tank uniformity.



You now have a concentrated pH up solution, proceed to making a **Batch Reservoir**.

Athena® Pro Balance →

STEP 2

BATCH RESERVOIR PROCEDURES

Netaflex

2A Configure

Configure the rotameter for **Pro Balance** to the middle range allowing for more adjustment flexibility.

2B Set

Set your Netaflex to the target pH parameters.

2C Test

Run full irrigation program to verify pH adjustment is accurate. A higher **Pro Balance** concentrate may exceed dosage limits of the Netaflex (1/4 lb recommended). *Dilute the solution if needed.*

Balance Usage Recommendation



Athena® Balance

Ideal for most applications due to the secondary plant benefit of silicates. (Like hand mixing and Dosatron. Do not use in venturi based systems.)



Athena® Pro Balance

Designed for use in venturi-based systems to eliminate potential clogging. (Like Netaflex)

If you are using Dosatron or hand mixing reference the **Balance Application Rate**. →



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STEP 1

STOCK CONCENTRATE PROCEDURE



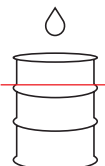
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28 CONCENTRATE MIX RATE
grams/Liter

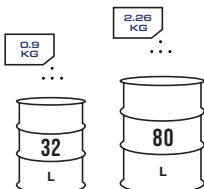
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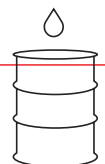
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(always use a full pouch)



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(approx 15-30 minutes)



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You now have a concentrated pH up solution, proceed to making a **Batch Reservoir**.

Athena® Pro Balance



STEP 2

BATCH RESERVOIR PROCEDURES

Netaflex

- 2A** **Configure** Configure the rotameter for **Pro Balance** to the middle range allowing for more adjustment flexibility.
- 2B** **Set** Set your Netaflex to the target pH parameters.
- 2C** **Test** Run full irrigation program to verify pH adjustment is accurate. A higher **Pro Balance** concentrate may exceed dosage limits of the Netaflex (28 g/L recommended). *Dilute the solution if needed.*

Balance Usage Recommendation

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(Like hand mixing and Dosatron. Do not use in venturi based systems.)

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