



Athena® Balance

Determine how much **Athena® Balance** is needed based on the feed recipe and source water. Everybody's source water and recipe is different. If you have alkaline source water, you will require less Balance. If you have more acidic source water, you will require more Balance. Follow this procedure to determine how much you will need.

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 Pro Balance, you will need to make a **Stock Concentrate** first. Scan this QR to make a **Stock Concentrate**.



Dosatron Procedure

1 Set

Set the Dosatron unit dilution rate for **Balance** to the middle of the range. (This is more accurate)

2 On

Turn on **Balance** doser and fertilizer part dosers and run to waste.

3 Adjust

Monitor pH until it stabilizes. Adjust **Balance** application rate on your doser to achieve your target pH.



NOTE: BALANCE APPLICATION RATE VARIES WEEK TO WEEK IF YOU ARE USING THE BLENDED LINE.

Hand Mixing Procedure

Balance**Pro Grow****Pro Bloom****Pro Core****Fade****Cleanse****Balance**

Mixing Order

It is very important that when mixing a batch reservoir, Balance is always first in the mixing order. For the sake of this test, Balance is moved to the end of the mixing order. You may notice some precipitation or cloudiness when mixing Balance after fertilizer. This doesn't impact the plant, but this is why Balance is first in the mixing order. The same thing is true for **Blended Line** and **Pro Line**.

- **Balance last in mix order just to establish the application rate.**

1 Mix

Mix your batch tank to desired EC level with fertilizer.

**2 Measure**

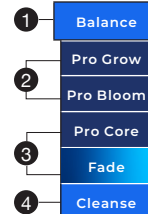
Measure how much **Balance** it takes to get to your desired pH level. (1 mL/gal increments)

**3 Record**

Write down how much **Balance** it took to get to desired pH level.



On your next batch,
add Balance first,
(the amount that you wrote down)
then mix fertilizer.
(You should be at your desired pH level.)



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