

SEED TREATER ADAPTER ASSEMBLY

Some treaters may have seed treatment equipment with hose fittings that don't naturally attach to a Syngenta Seedcare™ tote. In response, Syngenta has developed a quick and easy-to-assemble adapter that can help you get connected and treating in a matter of minutes.

Here are the three parts you'll need to build your adapter:

1.) Micro Matic® dispenser unit

Micro-Matic part no. 744-003

2.) 1" stainless steel elbow (available through many suppliers)

Note: Depending on your seed treating equipment, you may prefer to use a 1" stainless steel close nipple.

3.) Parker® Hannifin-style dry connect

Banjo part no. DPCM100

Note: This piece should be threaded on the inside, so it can be properly connected to the elbow.

4.) Stainless Steel rated Teflon® tape or pipe dope (available through many suppliers)

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PUT YOUR ADAPTER TOGETHER IN FOUR STEPS

Now, we'll walk you through assembling the adapter and connecting it to a Syngenta Seedcare™ product tote. Here's the four-step process:

1. First, take your elbow and attach it to the Micro Matic dispenser unit.



2. Next, screw the Parker Hannifin dry connect on to the elbow.

3. Align the tabs of your assembled adapter with the slots of the Micro Matic fitting on top of the Seedcare tote. Turn the adapter until it locks and then push down on the handle.



4. Finally, attach your hose to the Parker Hannifin dry connect.
With that, you're all set to dispense product.

For more information about Syngenta seed treatment products, visit Syngenta.ca, contact your local Seedcare Specialist, or our Customer Interaction Centre at 1-87-SYNGENTA (1-877-964-3682).

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