Halex GT corn herbicide is specially formulated for post-emergence application in corn

Generic manufacturers may encourage you to tank mix generic products in an attempt to recreate proven products like Halex® GT corn herbicide, but beware.

**Halex GT**

This field was treated with a tank mix of Halex GT at 3.6 pts/A + 1 qt/A atrazine

**Generic Tank Mix**

This field was treated with a tank mix of generic products, including:

- Generic mesotrione at 3 fl oz/A
- Generic metolachlor at 16 fl oz/A
- Generic glyphosate at 22 fl oz/A
- Atrazine at 32 fl oz/A
A tank mix of generic mesotrione and generic S-metolachlor can cause crop injury, which is one reason why these mixtures are prohibited on the generic mesotrione label. How do we know these mixtures will injure corn? Because Syngenta developed the data and expertise, which led to this restriction on the Callisto® herbicide label and was later included on the generic labels.

- It took five years and significant resources to develop the Halex GT formulation, which allows the safe application of mesotrione + S-metolachlor + glyphosate that was never before possible from the tank mix.
- Additionally, generic mesotrione labels prohibit the tank mix application of an EC formulation of a chloroacetamide. This means an application of generic mesotrione + generic metolachlor is not approved by the EPA.

Don’t settle for generics. Depend on Proven Callisto Technology.
For more information, contact your local Syngenta retailer or sales representative.

For all the latest corn news from Syngenta, visit SyngentaUS.com/corn.
Contact Syngenta Technical Support at 1-866-SYNGENTA (796-4368).

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