VII. Crop-Specific Information

Corn

Tank Mixes

Laddok S-12 + Atrazine

Laddok S-12: 1:33-2:33 pints per acre Atrazine: 0.75-1 pound per acre Oil Concentrate: 1 pint per acre

Adding atrazine will provide residual weed control and suppress giant, green, and yellow foxtail. Atrazine products compatible with **Laddok S-12** include **AAtrex* 4L** and **AAtrex* Nine-O herbicides** as well as other similar generic formulations containing atrazine.

Table 5. Tank Mix Rates for Laddok S-12 + Atrazine

Laddok S-12	Atrazine†
1.33 pints per acre	1 pound per acre
1.67 pints per acre	1 pound per acre
2.33 pints per acre	0.75 pound per acre

¹ See **Section VI. General Restrictions and Limitations** for maximum amounts of strazine allowable per season.

SWEET CORN:

Consult your local agricultural extension specialist for information on sweet corn varieties that are tolerant to this tank mix.

Laddok S-12 + Banvel®

Laddok S-12: 1.33-2.33 pints per acre
Banvel: up to 16 ounces (0.5 pound a.i.) per acre

UAN Solution: 4 pints per acre or **AMS:** 2.5 pounds per acre

For use on field corn only, This tank mix may be applied for additional or improved control of bindweed (field and hedge), Canada thistie, honeyvine milkweed, common lambsquarters, morningglories, pigweed (redroot and smooth), ragweed (common and giant), waterhemp (common and tall), and wild sunflower.

Tank Mix Specific Restrictions and Limitations

Do not add other additives to this tank mix.

Follow the application procedures on the **Banvel** label if applying near sensitive crops.

Do not apply this tank mix at more than 40 psi.

Laddok S-12 + Bladex® 90 DF

Laddok S-12: 1.33-2.33 pints per acre

Bladex: 1.67 pounds per acre

For use on field and silage corn only to control major troublesome broadleaf weeds and small annual grasses and to reduce the potential triazine carryover into rotational crops. Annual grasses controlled by a **Laddok S-12** + **Bladex 90 DF** tank mix include: crabgrass, tall panicum, giant foxtail, geosegrass, green foxtail, stinkgrass (Indian lovegrass), witchgrass, and yellow foxtail. Refer to **Table 1** for rate and timing for

ABOVE: Original product label.

BELOW: Revised product label.

VII. Crop-Specific Information

CORN Tank Mixes

Laddok S-12 + Atrazine

Laddock S-12: 1.33-2.33 pints per acre Atrazine: 0.75-1.00 pound per acre Oil Concentrate: 1 pint per acre

Adding atrazine will provide residual weed control and suppress giant, green, and yellow foxtail. Atrazine products compatible with **Laddok S-12** include **AAtrex® 4L** and **AAtrex® Nine-0** herbicides as well as other similar generic formulations containing atrazine.

Tank Mix Rates for Laddok S-12 + Atrazine

Tank mix rates for Laddok of 12 + Attazine	
Laddok S-12	Atrazine†
1.33 pints per acre	1 pound per acre
1.67 pints per acre	1 pound per acre
2.33 pints per acre	0.75 pound per acre

¹ See **Section VI. General Restrictions and Limitations** for maximum amounts of atrazine allowable per season.

Consult your local agricultural extension specialist for information on **sweet corn** varieties that are tolerant to this tank mix.

Laddok S-12 + Banvel®

Laddock S-12: 1.33-2.33 pints per acre
Banvel: up to 16 ounces (0.5 pound a.i.) per acre
UAN Solution: 4 pints per acre
or AMS: 2.5 pounds per acre

For use on **field corn** only. This tank mix may be applied for additional or improved control of bindweed (field and hedge), Canada thistle, honeyvine milkweed, common lambsquarters, morningglories, pigweed (redroot and smooth), ragweed (common and giant), waterhemp (common and tall), and wild sunflower.

Tank Mix Specific Restrictions and Limitations

- Do not add other additives to this tank mix.
- Follow the application procedures on the **Banvel** label if applying near sensitive crops.
- Do not apply this tank mix at more than 40 psi.

Laddok S-12 + Bladex®90 DF Laddock S-12: 1.33-2.33 pints per acre Bladex: 1.67 pounds per acre

For use on **field and silage corn** only to control major troublesome broadleaf weeds and small annual grasses and to reduce the potential triazine carryover into rotational crops. Annual grasses controlled by a **Laddok S-12 + Bladex 90 DF** tank mix include: crabgrass, fall panicum, giant foxtail, goosegrass, green foxtail, stinkgrass (Indian lovegrass), witchgrass, and yellow foxtail. Refer to **Table 1** for rate and timing for