

2018 North Dakota Engenia® Herbicide Checklist


We create chemistry



Nozzle:

See www.engeniatankmix.com for a list of approved nozzles



Approved tank-mixes:

See www.engeniatankmix.com



Sensitive crops:

DO NOT spray if wind is blowing toward neighboring sensitive crops including non-dicamba-tolerant soybeans



Buffer zones:

Leave 110' downwind buffer to non-crop areas as needed according to label directions



Wind speed:

Only spray when wind is between 3–10 MPH



Avoid inversions: DO NOT apply when temperature inversions exist at the field level

Daytime spraying: Only apply from one hour after sunrise to one hour before sunset



Ground speed:

≤ 12 mph



Record keeping: Record application parameters and tank cleanout



Boom height:

≤ 24 inches above target



Spray volume:

≥ 15 GPA

Additional North Dakota 24(c) Restrictions:

1. Do not spray after June 30th or after R1, whichever comes first
2. No applications can be made if air temperature at the field at the time of application is over 85°F OR if the forecasted National Weather Service high temperature for the day exceeds 85°F
3. Any applicator working under the supervision of a certified private applicator will also be required to complete the dicamba-specific training before being allowed to apply the product
4. No applications can be made using 80 degree or less spray nozzles

Engenia Herbicide is a US EPA Restricted Use Pesticide.

To learn more about Engenia Herbicide, visit Engeniatankmix.com.

Engenia®
Herbicide

Always read and follow label directions.

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