2022 lowa

Engenia® Herbicide Checklist

DO NOT apply if you have not checked *www.EngeniaHerbicide.com/labels* no more than 7 days before application of this product for additional labeling, including state restrictions. Where applicable, users must comply with additional requirements found on this website.



Nozzle:

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



Approved tank-mixes:

See www.engeniatankmix.com



Sensitive crops and residential areas:

DO NOT spray if wind is blowing toward neighboring sensitive crops (like non-dicamba-tolerant soybeans) or residential areas



Sensitive areas:

Leave 240' downwind buffer to sensitive areas (non-residential, uncultivated areas or bodies of water); It is best to apply when the wind is blowing away from sensitive areas

Sensitive areas in endangered species counties:

Leave 310' downwind buffer in counties with endangered species with 57' buffer on all other sides of the field

Consult www.epa.gov/espp or call 1-844-447-3813 and follow any county specific dicamba use restrictions for corresponding endangered species



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 one hour after sunrise until two hours before sunset



Ground speed:

≤ 15 mph



Spray volume:

> 15 GPA



Additional IA restrictions:

DO NOT apply after June 20

This summary is not a substitute for reading and following all product labeling. Engenia Herbicide is a US EPA Restricted Use Pesticide.

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

Engenia[®]

Herbicide

Always read and follow label directions.

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Boom height:

≤ 24 inches above target



Record keeping:

Create records within 72 hours
Application parameters
Tank cleanout
Planting date
Buffer zone determination

Records must be kept for 3 years (commercial applicators) or 2 years (private applicators)

EVERY application of Engenia herbicide requires the use of an approved pH buffering adjuvant.



We create chemistry