

Buffalograss lawn calendar

University of Nebraska-Lincoln Turfgrass Science Program | turf.unl.edu Pub. Turf 2012j

| Dates | Fertilization | Cultural practices | Pest control | Notes |
|-------------------|-----------------------------|--|--|---|
| Apr. 15- May 1 | 0.75-1.0 lb N/1000 sq ft | | Apply preemergence herbicide for crabgrass control | Most preemergence herbicides are only available with N as the carrier. Try to limit N rate to 0.75 lbs N/1000 sq ft and use products containing 25 to 50% slow release N*. |
| May | | Begin mowing as needed or desired | | Mow at 3.0 to 4.0 inches as needed to avoid removing more than 1/3 of the leaf blade. Mow at this height throughout the year. |
| June | | | Apply postemergence herbicides for crabgrass and/or broadleaf weeds if a problem | Applications containing quinclorac will control many weeds. Avoid applications containing 2,4-D once temperatures are higher than 75F. |
| June | 0.75-1.0 lb N/1000 sq ft | | | Apply only if nitrogen was not applied with preemergence herbicide. |
| June-July | | | Watch for chinch bug feeding | Apply insecticide only if chinchbug damage is at unacceptable levels. |
| July- | 0.75-1.0 lb N/1000 sq ft | | | Use products containing 25 to 50% slow release N*. Phosphorus and/or potassium can be applied now if soil tests dictate. |
| Oct 1-Nov 1 | | | Apply broadleaf herbicide to control dandelions and other perennials | Many broadleaf herbicides are effective, but avoid 2,4-D at temperatures higher than 75F. |
| Oct 15- Nov 1 | | Continue mowing until lawn stops growing | | Continue mowing at 3.0 to 4.0 inches until lawn stops growing |
| Nov 1 – Feb. 1 | | idi stops growing | Apply non-selective postemergence herbicides for weed | Herbicides containing glyphosate can be applied to control green weeds in dormant buffalograss. Be sure that buffalograss is fully dormant and herbicides contain glyphosate. Weeds will die slowly at this time of year. |
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^{*%} slow release N = total % of slow release forms listed on the label ÷ % of total N.

Other sources of information from the University of Nebraska-Lincoln:

Fertilizing home lawns: http://turf.unl.edu/pdfcaextpub/HomeLawnFertilization2012f.pdf

Soil testing for turf areas: http://turf.unl.edu/pdfcaextpub/SoilTesting2012g.pdf
Irrigating home lawns: http://turf.unl.edu/pdfcaextpub/homelawnirrigation2011a.pdf

Crabgrass control in home lawns: http://turf.unl.edu/pdfcaextpub/Crabgrasscontrolhomelawn2010b.pdf

Broadleaf weed control in home lawns: http://turf.unl.edu/pdfcaextpub/BDLVcontrol2011b.pdf

Chinch bugs in buffalograss and zoysia turf: http://www.ianrpubs.unl.edu/epublic/live/q1952/build/q1952.pdf

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