

GLYPHOSATE PRO II

COMPLETE BROAD SPECTRUM NON-SELECTIVE POSTEMERGENCE HERBICIDE FOR INDUSTRIAL, TURF AND ORNAMENTAL WEED CONTROL

Prokoz Glyphosate Pro II is a postemergent, systemic herbicide with no soil residual activity. It contains the active glyphosate at the 4 pound per gallon rate plus a surfactant to aid in plant uptake. It gives broad-spectrum control of many annual weeds, perennial weeds, woody brush and trees. Prokoz Glyphosate Pro II moves through the plant from the point of foliage contact to and into the root system giving visible effects on most annuals in 2 – 4 days, with visual effects on most perennials noticeable in about 7 days. Excellent tank mix partner in bareground settings for a quick burn down on emerged weeds listed on label. Plus, it can be used as a spot treatment of unwanted vegetation and the treatment of most undesirable weeds growing in established shrub beds and ornamental plantings.

Active Ingredient

Glyphosate 41% by weight / 4 lb. per gallon active.

Packaging

2 x 2.5 GL / CS
4 x 1 GL / CS
30 GL / DR
12 x 1 QT / CS

Application Sites

Industrial, turf, and ornamental weed control including general non-crop areas, habitat management, railroads, roadsides, plant nurseries, park, recreation and residential areas.

Application Rates

Wide range of rates applies. Normally 1 to 5 quarts per acre. Please refer to label.

Benefits

- Excellent prior to turf renovation or establishing turfgrass grown for seed or sod.
- Controls labeled woody brush and trees by injection, frill applications, or cut stump.
- Will control labeled perennials as a substitute for mowing. Chemical mowing.
- Can be used prior to laying asphalt or beginning construction projects.
- Excellent tank mix partner for quick burn down of undesirable emerged vegetation.
- Can be applied to labeled dormant turfgrass.
- Can be used as a trim and edge around objects in non-crop settings.

Important

Avoid contact of herbicide with foliage, green stems, exposed non-woody roots or fruit of crops, desirable plants or trees. Severe injury or destruction of plant may occur. Use caution to avoid drift onto desirable plants or crops.

**This information is intended as a guideline only.
Always read and follow label directions.**