



FIFRA 2(ee) Recommendation For Tank Mixture with Sure Power® Selective Herbicide

Q-Ball™ Herbicide EPA Reg. No. 228-744

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the USEPA

APPLICATION INFORMATION

Apply Q-Ball Herbicide tank mixed with Sure Power Selective Herbicide, EPA Reg. No. 228-741 to actively growing weeds as a broadcast or spot spray to Kentucky bluegrass, perennial ryegrass or fescue species at the application rates indicated in the Tank Mixture Rates and Details Table. This tank mixture provides selective postemergence control of grass, sedge and broadleaf weeds in residential and nonresidential turfgrass.

Note: Do not combine full application rates of Q-Ball with Sure Power. The potential for leaf burn does exist with this tank mixture. However, the turf response is not translocated and will be removed with 1 or 2 mowings.

ADDITION OF ADJUVANTS

No Additive or additional pesticide should be added when tank mixing Q-Ball with Sure Power.

TANK MIXTURE RATES AND DETAILS

Table 1. Application Rates and Timing for Postemergence Weed Control in Turf with Q-Ball + Sure Power

	Q-Ball Application Rate	Sure Power Application Rate
Heavy Annual Grass Pressure with Light to Moderate Sedge and Broadleaf Weeds	Full Rate: Broadcast Applications Apply 64 fl oz (4 pts) of product per acre Spot Applications Apply 1.5 fl oz of product per 1,000 sq ft of treated area	Half Rate: Broadcast Applications Apply 22 fl oz (1.4 pts) of product per acre Spot Applications Apply 0.5 fl oz of product per 1,000 sq ft of treated area
	Half Rate: Broadcast Applications Apply 32 fl oz (2 pts) of product per acre Spot Applications Apply 0.75 fl oz of product per 1,000 sq ft of treated area	Full Rate: Broadcast Applications Apply 44 fl oz (2.8 pts) of product per acre Spot Applications Apply 1.0 fl oz of product per 1,000 sq ft of treated area

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