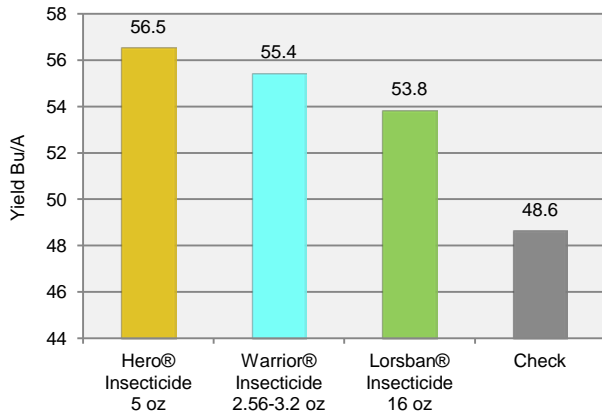




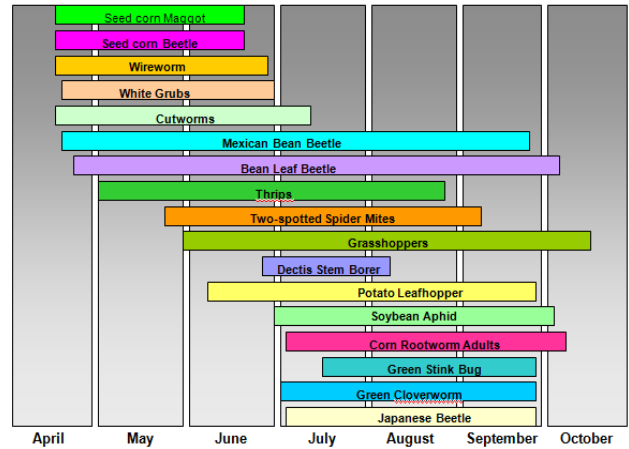
PLANT HEALTH INSECT CONTROL – SOYBEAN

DUAL-ACTION, BROAD-SPECTRUM, LONG RESIDUAL, FULL SEASON YIELD PROTECTION, MAXIMUM INSECT CONTROL

University Soybean Aphid Trials (IL, IA, MN, NE, SD)



Soybean Insect Scouting Calendar



Application Recommendations

2.6-6.1 oz/A Bean leaf beetle, cutworms, flea beetle, grasshoppers, green cloverworm, thistle caterpillar, silverspotted skipper

4.0-10.3 oz/A Alfalfa caterpillar, armyworms, blister beetle, corn rootworm (adult), corn earworm, cowpea curculio, cucumber beetle (adult), dectes stem borer, European corn borer, hornworms, false chinch bug, grape colaspis (adult), hornworms, Japanese beetle (adult), leafhoppers, leafminers (adult), loopers, Mexican bean beetle, seedcorn maggot (adult), soybean aphid, spittlebug, thrips, stink bugs, webworm, woolly bear caterpillar

10.3 oz/A Two-spotted spider mite, lygus species, whitefly
Consider tank mix with Dimethoate 4E for increased mite control and resistance management.

Special Information

12 hour REI, 21 day PHI. Apply using sufficient carrier to obtain thorough coverage of foliage to achieve control, minimum of 10 gals/A by ground or 2 gals/A by air (include COC or equivalent). Can be tank mixed with commonly used herbicides, fungicides, and foliar fertilizers. Do not apply more than 10.3 oz/A per application. Do not apply more than 41.2 oz/A per season including at-plant applications. Do not make applications less than 30 days apart. Do not graze or harvest treated soybean forage, straw, or hay for livestock feed.

Foliar Feeding



Disease Transmission



Bloom Feeding



Pod Feeding



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