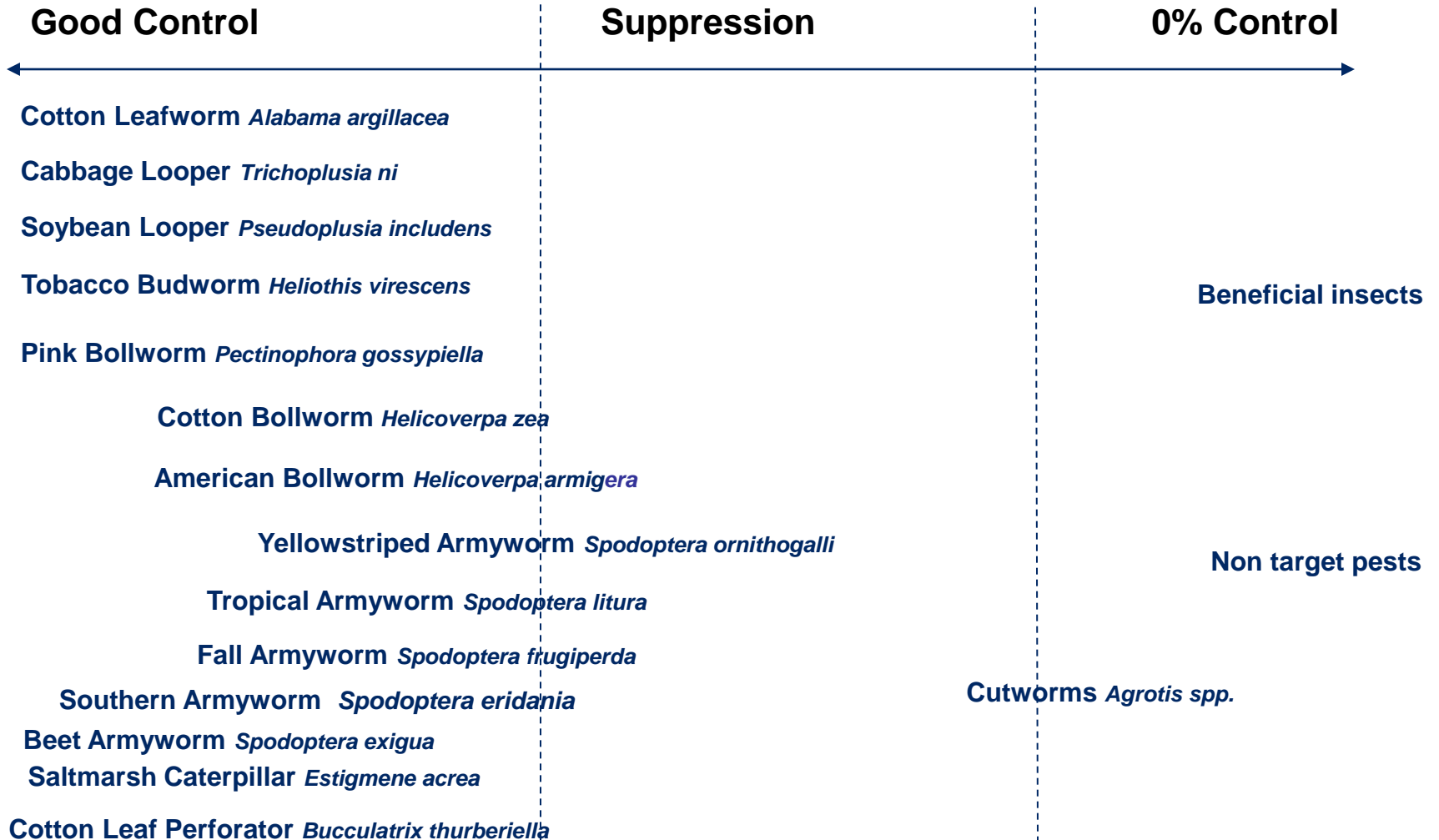


- TwinLink™ contains two proprietary Bt genes from Bayer – Cry1Ab and Cry2Ae
- Both Cry genes contain the “BAR” gene marker which gives TwinLink full commercial tolerance to Liberty® herbicide equal to the current LL trait in GlyTol® /LibertyLink®
- This double Bt gene construct gives TwinLink the full Lepidopteran spectrum of insect control equal to Bollgard® II
- In non-pink bollworm areas the “Natural Refuge” option (no cotton refuge required) is allowed for TwinLink

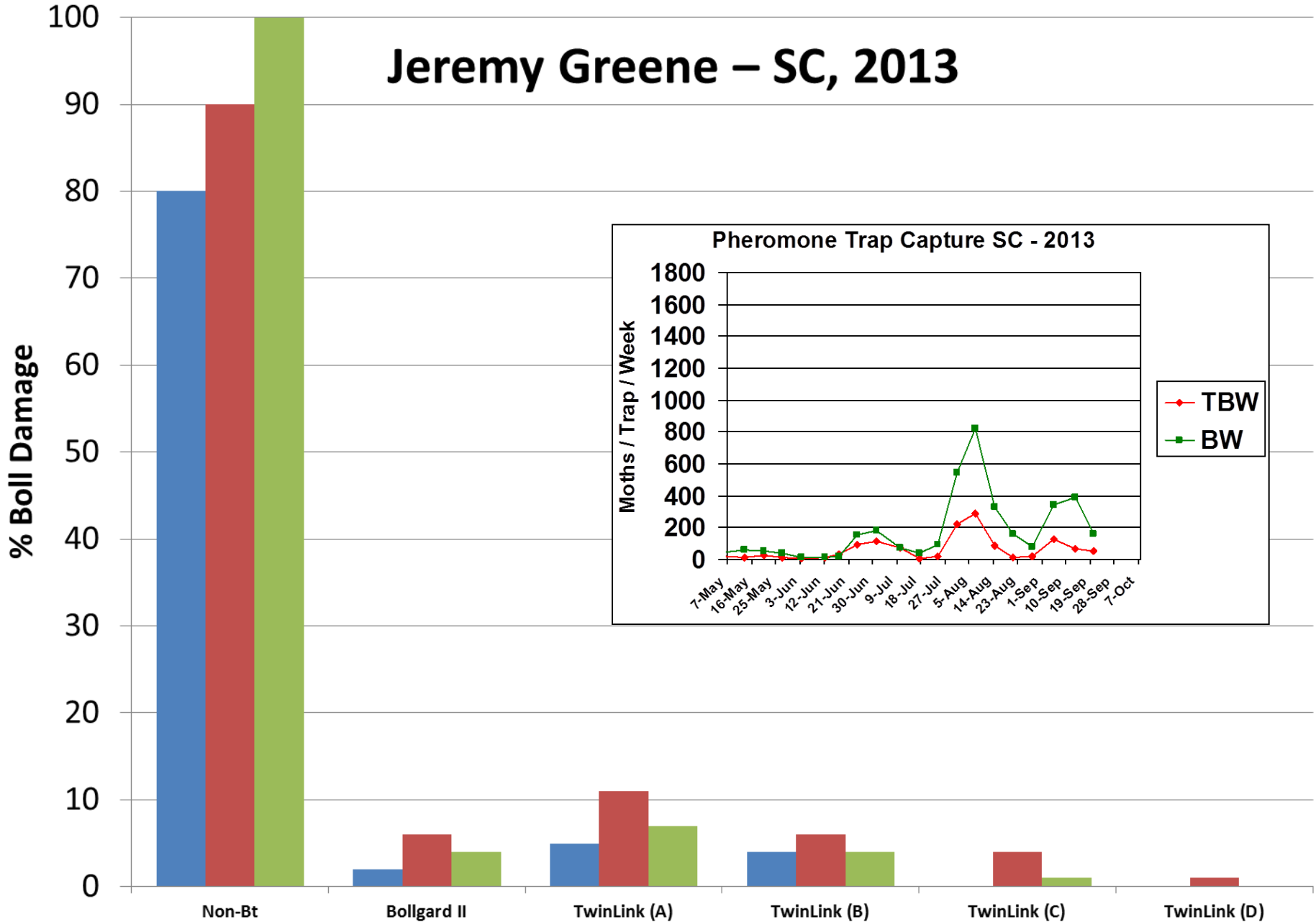


Spectrum of Activity



12-Aug 20-Aug 26-Aug

Jeremy Greene – SC, 2013





Insect Control



TwinLink activity on bollworm is superior to Widestrike ® and similar to Bollgard II

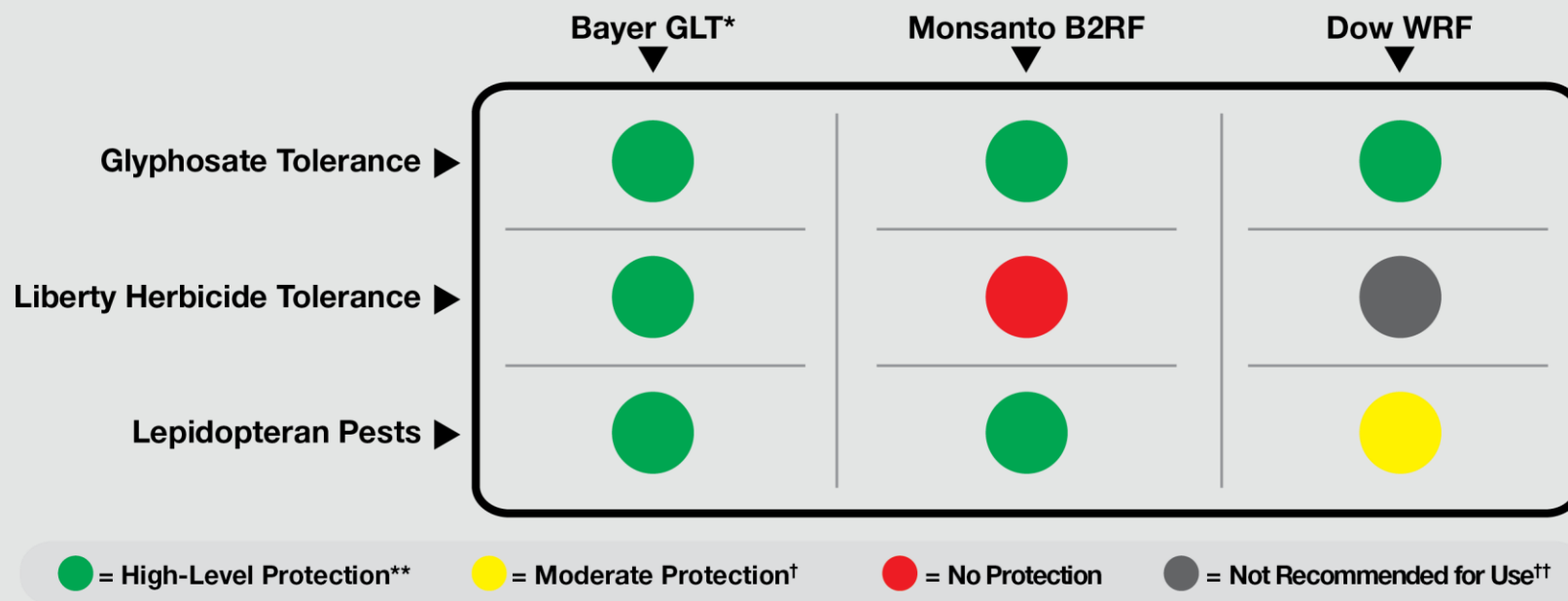
TwinLink fall armyworm activity appears at least equal to Bollgard II based on lab/cage studies

TwinLink should be highly efficacious on all leaf-feeding Lepidopteran species (loopers, beet armyworms, saltmarsh caterpillars) in non-weedy fields

GlyTol LibertyLink TwinLink Cotton



- Once commercialized, (GLT) will offer the highest level of protection of any trait technology package on the market.



*Expected commercial launch in 2014

**Confers a high level of protection from bollworms and a high level of glufosinate tolerance

†Confers only a moderate level of bollworm protection and moderate glufosinate tolerance

††The use of Liberty herbicide on WideStrike cotton is not labeled