

WEED RESISTANCE

Weeds find a way!

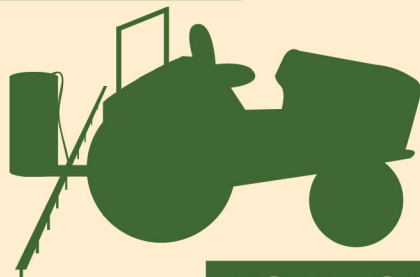
Plants naturally evolve to decrease vulnerability to threats – this process has been occurring as long as crops have been grown.

Farmers must use all the tools at their disposal to fight weeds, and the crop protection industry continually adjusts to develop solutions. To manage weed resistance, farmers employ a varied system of technologies and practices^[1].

CROP ROTATION



RESPONSIBLE USE OF CROP PROTECTION PRODUCTS



COVER CROPS



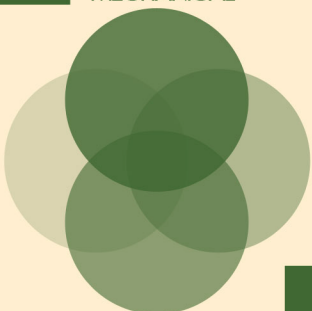
INTEGRATED WEED MANAGEMENT

MECHANICAL

CHEMICAL

CULTURAL

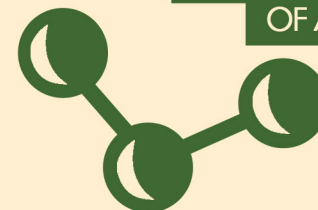
BIOLOGICAL



MORE FREQUENT WEED SCOUTING AND CROP DIAGNOSTICS



USING HERBICIDES WITH MULTIPLE MODES OF ACTION



^[1] "General principles of herbicide resistance management." Herbicide Resistance Action Committee. 2014. <http://www.hracglobal.com/>.

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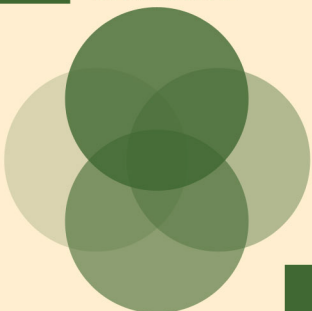
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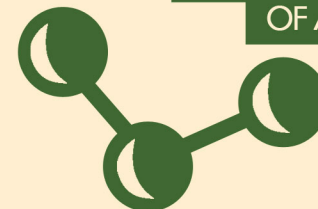
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