Plant Production and Management (Adult) Concentration Area Follow-up Evaluation Tool

The statements below can be used in a survey to evaluate medium-term (MT) outcomes (at least four weeks after a program takes place). *Extension agents should contact specialists/coordinators in this concentration area for guidance on how to evaluate learning opportunities in this area.*

[XYZ-Name of Program] Follow-Up Survey

Please circle the option that best describes your response to each statement.

Indicator # in KERS	Statements	Yes	No
102.8	Since participating in [<i>XYZ-Name of Program</i>], I have implemented improved production practices leading to increased economic return (e.g., reduced input costs or increased profit).	Yes	No
102.10	Since participating in [<i>XYZ-Name of Program</i>], I have implemented improved production practices leading to increased efficiency and/or economic return (e.g., reduced input costs or increased profit).	Yes	No
102.16	Since participating in [XYZ-Name of Program], I have adopted or continued hemp production.	Yes	No
102.17	After participating in [<i>XYZ-Name of Program</i>], I intend to implement improved forage and livestock management practices.	Yes	No
102.20	Since participating in [<i>XYZ-Name of Program</i>], I have increased my use of risk management tools.	Yes	No



102.22	Since participating in [XYZ-Name of Program], I have reduced my inputs and/or costs in my	Ma	N.
	plant production.	Yes	No
102.23	Since participating in [<i>XYZ-Name of Program</i>], I have experienced increased efficiency in my	Yes	No
	plant production and/or management.		
102.24	Since participating in [<i>XYZ-Name of Program</i>], I have shared information about disease	Yes	No
	identification and management practices for crops grown in Kentucky with stakeholders.		
102.27	Since participating in [<i>XYZ-Name of Program</i>], I have improved my plant production and/or	Yes	No
	management practices. ¹		
102.28	Since participating in [<i>XYZ-Name of Program</i>], I have improved my plant production and/or	Yes	No
	management practices. ²		
102.29	Since participating in [XYZ-Name of Program], I have improved my specialty crop production	Yes	No
	and/or management practices.		
102.30	Since participating in [XYZ-Name of Program], I have improved my planting and/or	Yes	No
	management practices in my home garden.		
102.31	Since participating in [XYZ-Name of Program], I have implemented environmental stewardship	Yes	No
	practices (e.g., pollinator gardens, rain catchment, etc.)		
	Since participating in [XYZ-Name of Program], I have adopted improved management		
102.32	practices (e.g., soil sampling, reduced pesticide applications, integrated pest management,	Yes	No
	etc.).		

² Indicator 102.28 refers to behavior change of consumer participants



¹ Indicator 102.27 refers to behavior change of commercial grower participants