

## 2024 Lafayette Ag Stewardship Alliance Member Conservation Practice Survey

Lafayette Ag Stewardship Alliance (LASA) requests current and future members take this brief survey to understand what conservation practices are being done on the land and to track our group's progress. **Identifying member information will remain confidential** and only aggregated results will be shared publicly. This information helps us report progress and the impact we are having to organizations that provide funding to our group for activities and also share our progress with our community.

\*\*\*Surveys must be completed by November 15<sup>th</sup> to be eligible for cost-share.

Please place a check mark in the column most applicable to you and your farm and **if you are using a tool or practice**, **please let us know how many acres that practice is used on**. If you have any questions while completing this survey, please email Emma Templeton at <u>etempleton@farmersforsustainablefood.com</u> or (608) 576-3957 **OR you can visit** *lafayetteagstewardship.org* to fill out the survey online.

Are you a LASA member? Yes No	If not, would you like to	become one Yes	No
Name:			
Farm Name:			
Address:			
City:			
E-mail address:			
Phone:	Cell:		
Farm type (circle) Dairy Beef Ho	g Crop Other (describe):		-
Cropland acres managed (include owned & i	rented total):	_ Pasture acres:	
Grassland/CRP acres: For	est acres: We	etland acres:	
Total livestock head (Total youngstock + adu	ult animals. If multiple species,	include # of each, i.e. 10	10 dairy, 200 beef):
Your most common crop rotation in recent y			
What programs or initiatives would you like			

Please return completed survey to <u>lafayetteagstewardship@gmail.com</u> or mail to Lafayette Ag Stewardship Alliance, Jim Winn, 5741 Springbrook Rd, South Wayne, WI 53587



## Visit *lafayetteagstewardship.org* to fill out the survey online!

Tool or practice	Yes	If yes, how many acres/miles/count in 2024?	No, but interested	
Soil sampling		Circle: Yes or No		
Plant tissue sampling		Circle: Yes or No		
Manure sampling	Circle: Yes or No			
Variable rate fertilizer application (acres)		acres		
Split Nitrogen Application (acres)		acres		
Nitrogen stabilizer (acres)		acres		
Are you following a 590-compliant Nutrient Management Plan (NMP)?	<b>Circle</b> : Yes or No acres (Do not include acres that receive manure from your farm but you don't manage)			
Cover crops (acres) (Does not include Alfalfa)		acres		
No till (acres)		acres		
Of the acres planted with or no-till, how many of these acres also had cover crops (acres)		acres		
Reduced tillage (vert. till, strip till) (acres) DO NOT INCLUDE NO-TILL ACRES, CHISEL PLOW, ETC.		acres		
Of the acres planted with reduced tillage, how many of these acres also had cover crops (acres)		acres		
Planting green (acres) CROP IS PLANTED INTO A LIVING CROP		acres		
Total grassed waterway (miles)		miles		
Low-disturbance manure injection (acres)		acres		
How many acres of no-till do you also apply low- disturbance manure injection (acres)		acres		
How many acres of strip-till do you also apply low-disturbance manure injection (acres)		acres		
How many acres of your cover crops do you also apply low-disturbance manure injection (acres)		acres		