



## RECOMMENDATIONS USING ORGANIC NUTRIENT SOURCES

NAME (FARMER/OPERATOR): \_\_\_\_\_ PLAN YEAR: \_\_\_\_\_  
 ADDRESS: \_\_\_\_\_ DATE PLAN PREPARED: \_\_\_\_\_  
 CITY: \_\_\_\_\_ ZIP: \_\_\_\_\_ COUNTY: \_\_\_\_\_ PHONE: \_\_\_\_\_

TRACT NO. or FARM NAME	FIELD NO.	ACRES	CROP & NOTE NUMBERS	YIELD GOAL (BU/A) OR (T/A)	PLANT NUTRIENTS NEEDED N-P2O5-K2O (lb/A)	NITROGEN CREDITS (lb/A)			NUTRIENT SOURCES TO BE APPLIED					LIME (T/A)
						LEGUME	MANURE	BIOSOLIDS	MANURE				COMMERCIAL FERTILIZER N-P2O5-K2O (lb/A)	
									TYPE or SOURCE	MIN. RATE	APPLIC. RATE (time to incorp*)	ORGANIC WASTE APPLIC. BASIS		

\*TIME TO INCORPORATION OF ORGANIC NUTRIENT SOURCES

The University of Maryland Extension programs are open to all and will not discriminate against anyone because of race, age, sex, color, sexual orientation, physical or mental disability, religion, ancestry, or natural origin, marital status, genetic information, political affiliation, or gender identity and expression.