

COMMERCIAL FERTILIZER APPLICATIONS

SUPPLEMENT

CEAP

2025

VERSION	CEAP ID	TRACT	SUBTRACT	TABLE
1	-----	01	01	---

CHECKLIST		
INCLUDE	EXCLUDE	
<input type="checkbox"/> Custom applied fertilizers	<input type="checkbox"/> Micronutrients	10X = 2025
<input type="checkbox"/> Sulfur	<input type="checkbox"/> Commercially prepared manure	20X = 2024
	<input type="checkbox"/> Unprocessed manure	30X = 2023
	<input type="checkbox"/> Lime and gypsum	
		0299
		Lines in Table

LINE	1 Crop Year	2 Primary crop for which nutrients were intended	3 Crop Code [Enter crop code from Respondent Booklet pgs. 4 - 7.]	4 MATERIALS USED				5 What quantity was applied per acre? [Leave the column blank if pounds of actual nutrients were reported in column 4.]	6 Enter material code Code
				Nitrogen N	Phosphorus P ₂ O ₅	Potassium K ₂ O	Sulfur S		
01	28 ____			31	32	33	34	36	37
02	28 ____			31	32	33	34	36	37
03	28 ____			31	32	33	34	36	37
04	28 ____			31	32	33	34	36	37
05	28 ____			31	32	33	34	36	37
06	28 ____			31	32	33	34	36	37
07	28 ____			31	32	33	34	36	37
08	28 ____			31	32	33	34	36	37
09	28 ____			31	32	33	34	36	37
10	28 ____			31	32	33	34	36	37
11	28 ____			31	32	33	34	36	37
12	28 ____			31	32	33	34	36	37
13	28 ____			31	32	33	34	36	37
14	28 ____			31	32	33	34	36	37

APPLICATION CODES FOR COLUMN 8		PRODUCT USED TO SLOW BREAKDOWN OF NITROGEN FOR COLUMN 11	FERTILIZER FORM FOR COLUMN 12
1 Broadcast, ground without incorporation 2 Broadcast, ground with incorporation 3 Broadcast by aircraft 4 In seed furrow 5 In irrigation water (fertigation) 6 Chiseled/injected or knifed in 7 Banded/side-dressed on the soil surface 8 Foliar or directed spray		1 Nitrification inhibitor 2 Urease inhibitor 3 Chemical-coated fertilizers (such as sulfur-coated and polymer-coated urea) 4 Other Inhibitors (specify) 5 None	1 Ammonia-based 2 Not ammonia-based

L I N E	7 When was this applied? MM DD YY	8 How was this applied? [Enter code from box above.]	9 How many acres were treated in this application? Acres	10 Was variable rate technology (VRT) used? [Include "on-the-go" sensing.] Yes = 1 No = 3	11 Nitrogen slow-breakdown product [Enter code from box above.]	12 Fertilizer form [Enter code from box above.]	NOTES
01	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
02	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
03	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
04	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
05	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
06	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
07	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
08	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
09	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
10	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
11	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
12	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
13	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	
14	30 _____-_____-_____-_____-_____-_____-	39	40 _____-_____-	29	26	27	

Space for Notes and Comments