## Printing Fertilizer Tag Documents in French vs. English

Last Modified on 06/24/2025 9:09 am CDT

When printing Fertilizer Tag documents the Field of the Blend/Plan determines if the tag prints in French or English. If the Field's *State* is not populated, the Grower's *State* is used.

More information can be found on additional documents that will print in Frenchhere.

For CA provinces, when there is an analysis value greater than 0 for Boron, Chlorine, Copper, Iron, Manganese, Molybdenum, or Zinc, the Caution Statement will default. This is done for both the English and French versions of the statement. Once **Done** is selected on the *Review Fertilizer Tag Information for Ticket* window, text is saved with the Blend Ticket or Plan and will then default the next time it is printed regardless of what Products/nutrients are currently on the ticket.

Review Fertilizer Tag Information for Ticket (567)								
Grade	0 - 0 - 0	Total Copper (Cu)	0.00					
Total Nitrogen (N)	0	Total Boron (B)	0.00					
Ammoniacal Nitrogen	0	User Defined Nutrient	Humic Acid (HA)					
Nitrate Nitrogen	0	User Defined Nutrient Value	0.00					
Organic/Other Sol. Nitrogen	0	Calcium Carbonate Equival						
Water Insoluble Nitrogen	0	Passing 10 Mesh Sieve						
Available Phosphate (P2O5)	0	Passing 100 Mesh Sieve						
Soluble Potash (K2O)	0	Net Weight (in Kg)	130					
Chlorine (CI), Not more than	0.00	Derived From			~			
Total Sulfur (S)	17							
Total Calcium (Ca)	0	Use override statement			~			
Total Magnesium (Mg)	0				~			
Total Zinc (Zn)	35.00	Caution Statement (English)	CAUTION: This fertilize	er contains Zinc	^			
Total Iron (Fe)	0.00				~			
Total Manganese (Mn)	0.00	Caution Statement (French)	ATTENTION: Cet engra	is contient du	\$			
Pesticide Description			~	]				
			~					
Additional Warnings				」 ]				
			^	Done				
			~					

Per current regulations, the English and French versions are printed separately.

Net Weight = 130 Kg.		Poids Net = 130 Kg.	
CAUTION: This fertilizer contains Zinc and should be used only as recommended. be harmful when misused.	It may prove to	ATTENTION: Cet engrais contient du zinc et ne doit être utilisé que comme recommandé s'avérer nocif lorsqu'il est mal utilisé.	. Il peut
Manufactured by: SSI Farm Services - IL 140 E: South Street Shelbyville, IL 62565	Blend Ticket: 567	Fabriqué par: SSI Farm Services - IL 140 E. South Street Shelbyville, IL 62665	Billet de mélange: 567