FERTILIZER APPLICATION REGISTRY

Farm _____ Pest. Certificate owner _____

Date _____ Pest. Certificate No. _____

Fields	Cultures				Synthetic fertilizer/lime				Organic fertilizers			Pesticides		
	2022	2023	2024	Régie	Qty t-kg-lbs-L-gl ha-ac-arp	Formula volée-semence-bande incorp.-surface	Qty t-kg-lbs-L-gl ha-ac-arp	Formula volée-semence-bande incorp.-surface	Qty t-glC-glUS ha-ac-arp	Source	Incorp.	Date/ Stage	Product	Qty t-glC-glUS ha-ac-arp
											<24h <48h +			
											<24h <48h +			
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											<24h <48h +			
											<24h <48h +			

PESTICIDE APPLICATION REGISTRY

Pest. Certificate owner : _____ Tél.: _____ Adress : _____ Certificate No.: _____

Field owner : _____ Tél.: _____ Adress : _____ Certificate No.: _____

Field owner : _____ Tél.: _____ Adress : _____ Certificate No.: _____

Date	Fields	Field owner	Treated area (ha-ac-arp)	Treatment target (ex.: Broadleaf hebricide)	Commercial name	Active ingredient(s)	Homologation No.	Quantity used (g-kg-lb-mL-L-GIUS)	Applicator	04A seed coating (neonic.) and atrazine		
										Agronomic justification	Agronome	Agronome No.

HARVEST REGISTRY (grains)

Farm _____ Seed supplier _____

Date _____ Combining _____

Fields	Tillage	Cult. 2022	Cult. 2023	Spacing (in.)	Target pop. ha-ac-arp	Seeding date	Cultivar	Maturity class	Harvest date	Yield Humid-dry ha-ac-arp-total	TE (%)	Retail price Humid-dry Farm-Ship'd	Others (grade, treatements, etc.)

HARVEST REGISTRY (forages)

Farm _____ Seed supplier _____

Date _____ Harvest _____

Fields	Pourcent. sp.1 : _____	Pourcent. sp.2 : _____	Pourcent. sp.3 : _____	Pourcent. sp.4 : _____	Pourcent. sp.5 : _____	Establishment year	Date de la dernière fauche aut.	Hauteur de la fauche	Harvest date	Yield Humid-dry ha-ac-arp-total	Retail price Humid-dry Farm-Ship'd	Harvest date	Yield Humid-dry ha-ac-arp-total	Retail price Humid-dry Farm-Ship'd

MANURE PIT MEASUREMENTS REGISTRY

Farm _____ Date _____

Building/Site	Herd				Pasture				Manure	
	Type	Category	Max. inventory	Nb days	Nb heads	Field	Nb days	h/days	System Liq.-Sol. Compost	Pit

Dimensions and location of pits

Date	Pit	manure-free height before emptying	manure-free height after emptying	Nb loads	Nb sampled loads	Load size	Analysis id.	Destination field(s)/pit(s)

REGISTRE D'AMAS AU CHAMP

Ferme _____ Date _____

Dates		Champ	Culture	Fumier			Champs récepteurs
Constitution	Enlèvement			Fosse	No analyse	Quantité	