

LIVESTOCK ENTRY BLANK
DEPARTMENTS 1-6 AND 10 4-H

DAYTON FAIR ASSOCIATION
 BOX 271, DAYTON, PA 16222

Exhibitor No. _____

DATE: _____
 Name: _____
 Street Address: _____
 City & State: _____ Zip Code: _____
 Telephone No: _____

Check Proper Box: 4-H () FFA () OPEN ()

IF 4-H OR FFA: AGE AS OF 1/1/2024: _____

Name of 4-H or FFA Club: _____

Animal/Species: _____

Total # of animals entered: Stalls Needed:

I have read and understand the General Rules of the Dayton A&M, the health requirements of the animal(s) that I am entering, and the rules and regulations of each class and division I have made entry in. I agree to abide by all said rules and regulations. I attest and affirm that a "veterinary-client-patient relationship" — as defined in the Animal Exhibition Sanitation Law found at 3 Pa.C.S.A § 2501 et seq. and any amendments thereto exists with regard to any animals I will be exhibiting.

X _____

Entry must be signed above to be valid. If entrant is a minor, the signature of a parent or guardian is required.

EACH SPECIES OF LIVESTOCK REQUIRES ITS OWN ENTRY FORM

DEPT	DIVISION	CLASS	DESCRIPTION	FEE	
					1
					2
					3

PLEASE NOTE:
 Entry system has been computerized. Make entries early and be certain entries are in their proper classes. Fair is not responsible if not entered in proper class.
Absolutely NO entries or exchanges will be made after Saturday, July 27.

DEPT	DIVISION	CLASS	DESCRIPTION	FEE	
					4
					5
					6
					7
					8
					9
					10
					11
					12
					13
					14
					15
					16
					17
					18
					19
					20

The Dayton Fair will not be responsible for loss or theft of any item exhibited at the Fair.

Carefully read the rules at the beginning of each Department before making entries. Pay particular attention to the number of Department, Division, Section, and Class on the Entry Blank.

Entry Fees must be paid at the time of Entry and will not be refunded.

ALL ENTRIES MUST BE ON OFFICIAL ENTRY BLANK

Additional entry blanks may be obtained via the web at www.daytonfair.org.