



BASTROP COUNTY 4-H/FFA

2024-2025 Major Swine Validation Tag Order Form

(One Form/Order per Family Unit)

Order Deadline: Thursday, September 19, 2024, to the Bastrop County Extension Office

All pigs, including gilts, to be shown at the Spring Major Livestock Shows must be validated. The cost is \$20.00 per head. Please complete this form and return it with payment to the Bastrop County Extension Office by 12:00 Noon on Thursday, September 19, 2024.

Major Swine Validation will take place on Tuesday, November 19, 2024, starting at 5:00 PM

Location TBA as soon as possible

****Breeding gilts will require a copy of their registration papers depending on which show you plan to attend****

Please note that all 4-H/FFA orders must be submitted using this form; if a family finds that more tags are needed, please submit an additional form. Additionally, NO refunds will be given on tag orders. Please also remember that purchasing a validation tag does NOT enter an exhibitor in a livestock show.

Late Major Swine Validation Tag Orders will be accepted after September 19th up until Wednesday, October 16th, at the increased cost of \$23.00 per tag. Payment is due at the time of submission.

General Information:

Exhibitor Name(s): _____

4-H Club/FFA Chapter Name(s): _____

Cell #: _____ Email Address: _____

Exhibitor Mailing Address: _____

Physical Address animal(s) will be housed: _____

Order Information (Select One):

Submitted by 12:00 PM on September 19, 2024: \$20.00 per tag

Submitted after September 19, 2024: \$23.00 per tag

	Market Hogs (males)	Breeding Gilts (females)	Grand Total
# Tags			
Cost of Tags			
Total Cost	\$	\$	\$

Parent Information:

Name: _____

Signature: _____

RECEIPT

PLEASE MAKE CHECKS PAYABLE TO: **BASTROP 4-H ANIMAL VALIDATION**

Return this form and payment to the **Bastrop County Extension Office at 15 American Legion Dr; Bastrop, TX 78602**
OR mail it to the Bastrop County Extension Office at PO Box 650; Bastrop, TX 78602 by the specified dates.

Date Paid:

Amount Paid:

Received By: