

Oklahoma Quality Beef Network VAC-45 Producer Enrollment

Participants should complete this form and fax, email or mail it to their OQBN representative no less than 21 days prior to the selected sale date or shipping event. The OQBN representative will complete the enrollment process and follow up with a telephone audit or farm visit if deemed necessary.

E-mail, mail or fax enrollment to your local OQBN representative listed at the bottom of this form

For More Information: oqbn.okstate.edu	OQBN OFFICE USE ONLY Tags: Quantity Sequence				
Name:					
Address:					
City/Town:	State	::Zip:			
Home Phone: Cell Ph	one:	E-mail:			
Beef Quality Assurance Certified:]Yes	BQA #			
# Steers: # Heifers: T	Total # of head:	Date of first calf born:			
Cattle home raised (you own the cows):	Yes No	Breed of Sire of calves:			
Heifers exposed to bulls since weaning:	Yes No	Tested PI-BVD Free: Yes	☐ No		
If you wish to market calves through an OQI *See oqbn.okstate.edu for a list of scheduled	· 1		te:		
Sale location:		Sale date:			
Weaning date: Castrat	ion date:	Dehorning date:			
Name of Veterinarian or Veterinarian Clinic	:				
Calves age and source verified through a US	DA PVP or QSA?	Yes No			
I certify that the cattle listed on this from we specified by the Oklahoma Quality Beef Net OQBN for the cost of tags/applicators listed	work and that the rec	ord is accurate. I also agree to reim			
Cattle owner or manger:		Date:			
I certify that I have inspected the cattle repre castrated, dehorned, vaccinated, and tagged v complete.					
Extension Personnel:		Date:			
PLEASE COMPLE	TE FRONT AND BA	CK OF THIS FORM	 :		

Vaccination Record for Groups of Cattle Vaccination option used: #1 at branding and weaning #2 2-6 weeks prior to weaning and at weaning #3 at weaning and 2-4 weeks after weaning Beef Quality Assurance guidelines must be followed to participate in OQBN. All injections must be administered in the neck region. Subcutaneous (SQ) preferred. Low-volume dose products preferred.

*Place the number from the table below on the drawing of the animal where the treatment was administered.

Purpose	Date Treated	Product	Lot or Serial #	Expiration Date	ROA ¹	Dose	Person Giving Treatment
1. Initial respiratory viral (IBR-BVD-BRSV-PI ₃)	Troutou	rioddot	Lot of Gorial II		IXO/X	2000	Troutmont
2. Clostridial/blackleg							
3. Pasteurella							
4. Booster respiratory viral (IBR-BVD-BRSV-PI ₃)							
5. Booster Clostridial/blackleg							
6. Dewormer (optional)							
7. Implant (optional)							
8.							
9.							
10.							

¹Route of Administration; Subcutaneous (SQ), Intramuscular (IM), Oral (O), Topical (TOP