

Administration Information: JRS recommends a good vaccination protocol - Receipts Required for Enrollment

PRODUCT ADMINISTRATION <i>Vaccine Protocol</i>		JRS Vac 45 Weaned Source	
Respiratory Virals	List Company and Product Name in this column	1st Dose Date	Booster Date
IBR-BVD-P13-BRSV 1st Round MLV or Killed	Company 1st _____	X DATE	Grey Tag
	Product Name		
Booster Dose MLV only	Company 2nd Booster Product Name		X DATE
Clostridial/Blackleg	Company Product Name	X DATE	X DATE
Haemophilus Somnus (Optional)	Company Product Name		
Mannheimia (Pasteurella) Haemolytica	Company Product Name	X DATE	
Parasite Control (Dewormer)	Company Product Name	X DATE	
Implant (Optional)	Company Product Name		

X indicates the vaccine is required and must be administered.

All program cattle require castration of bulls & dehorned. The seller will be billed 0.10 per 100 cwt for all bulls not castrated. **Bred heifer information** - All programs cattle require heifers guaranteed open day of sale & dehorned. If the buyer chooses to have the heifers pregnancy tested, at buyer's expense, and any are found bred, the heifer will be weighed and identified back to the seller. (Weight can vary from average sale weight.) Seller has the option to take the heifer home or resell her. (Resale value will be less.)

All programs require vaccination forms returned and receipts in a timely manner

- Other precondition programs are accepted, i.e., MFA Health Track, Purina® Plus Feeder Calf Program and breed programs.
- All programs have to have an electronic tag tracing ability to look up calves the day of the sale in case of any problems, i.e. bulls, bred heifers, lameness, sickness

PRODUCTS ADMINISTERED ACCORDING TO BQA GUIDELINES YES

I certify that the calves listed meet or will meet JRS requirements and products have been or will be administered according to label directions and BQA guidelines. I also certify that the information on this form is true and accurate.

Signature of either OWNER/MANAGER or VETERINARIAN is REQUIRED

Date: _____