

Animal and Plant Health Inspection Service

Veterinary Services

Dairy 2014 Heifer Calf Fecal Collection Record



National Animal Health Monitoring System

Kit Type: CF

2150 Centre Ave, Bldg B
Fort Collins, CO 80526

Form Approved OMB Number 0579-0205 Approval expires: 09/30/2016

NAHMS ID: (6 digits)	# of people involved:	Key collector's name and phone:
	Fed VMO Fed AHT State VMO State AHT Producer Others—specify:	

Fecal samples are to be collected from heifer calves participating in the longitudinal calf component.

Collect individual fecal samples from half the enrolled heifer calves at 2 to 4 weeks of age. A total of 12 calves can be sampled per farm over the year-long study.

- These samples will be tested for Cryptosporidium, Giardia, Microsporidia, and Blastocystis and summary results will be returned to the producer.
- Review the materials in the Biologics Manual for detailed collection information.
- Each sample should be about golf-ball size and placed in an individual conical tube (provided).
- Place a Calf ID sticker on the side of the container (not the lid) and one on each page of the Collection Record in the space provided. All calf labels are provided in the CCB kit.
- Include a copy of the Data Collection Record in the shipping box.
- Send the original Data Collection Record to your coordinator within 3 business days.

Preweaned study calves (2 to 4 weeks of age):

NAHMS Calf ID	Ear tag/ farm Calf ID	Collection date (mm/dd/yy)	Comments
Place sticker here!			
Place sticker here!			

Do not freeze samples.

Ship samples to Fayer lab, ARS, Beltsville, MD within 24 hrs of collection.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-0205. The time required to complete this information collection is estimated to average 3.5 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

NAHMS-306 JAN 2014