



South Dakota Agricultural Laboratories
 Brookings Biospace
 1006 32nd Avenue, Suite 105
 Brookings, SD 57006-4728

FAX: 605-692-7326

MEAT SAMPLE SUBMISSION FORM

<p>BILL:</p> <p>Name: _____</p> <p>Address: _____</p> <p>City: _____</p> <p>State: _____</p> <p>Zip: _____</p> <p>Phone: _____</p> <p>Fax: _____</p> <p>Email: _____</p>	<p>COPY:</p> <p>Name: _____</p> <p>Address: _____</p> <p>City: _____</p> <p>State: _____</p> <p>Zip: _____</p> <p>Phone: _____</p> <p>Fax: _____</p> <p>Email: _____</p>
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Use one form for each sample.

Sample Identification: _____

Date Collected: _____

All fees are subject to a 4% sales tax, applicable city tax.

Rush requests are subject to a 50% surcharge.

Product Name _____

Product Code _____ (see Meat Analysis Table under Sampling and Submission Guidelines on our website www.sdaglabs.com)

Tests Requested: Refer to our website, www.sdaglabs.com , for a table listing recommended analyses to be conducted on meat products.

- _____ Shelf Stability (includes pH & water activity)
- _____ Added Water (includes total water & total protein)
- _____ Fat, Total
- _____ Fat, Trimmable
- _____ Nitrite
- _____ pH
- _____ Protein
- _____ Salt
- _____ Water Activity
- _____ Water, Total

Other:

Additional Information:

If the product contains meat and cheese, the laboratory needs to know this ingredient information in order to accurately calculate added water.

- _____ lbs of meat in batch
- _____ lbs of cheese in batch. Type of cheese _____

If requesting **added water**, **protein fat-free**, or **trimmable fat**, the laboratory needs to know this ingredient information in order to accurately calculate added water, protein fat-free, or trimmable fat.

- _____ lbs meat in batch
- _____ lbs non-fat dried milk
- _____ lbs dried skim milk
- _____ lbs milk protein hydrolyzate
- _____ lbs whey (state if dried or liquid)
- _____ lbs casein
- _____ lbs soy flour
- _____ lbs soy protein concentrate
- _____ lbs isolated soy protein
- _____ lbs hydrolyzed vegetable protein
- _____ lbs gelatin
- _____ ounces monosodium glutamate
- _____ ounces mustard
- _____ lbs onions
- _____ lbs potatoes (state if dried or fresh)