Design of the Import Scheduled Sampling Plan for Veterinary Drugs

I. Selecting and Ranking Candidate Compounds

The candidate veterinary drugs of concern selected by members of the Surveillance Advisory Team (SAT) for the import scheduled sampling plan are the same as those listed in the section, *Design of the Import Scheduled Sampling Plan for Veterinary Drugs*. Furthermore, in ranking drugs for inclusion in the import scheduled sampling plan, FSIS also employs the ranking scores generated for the domestic scheduled sampling plan. This is because FSIS does not have sufficient historical data on drugs in imported products to predict their violation rates. However, if FSIS has reason to believe that a compound is being misused in a foreign country then it would add that compound/country pair to the import scheduled sampling plan.

II. Prioritizing Candidate Drugs

FSIS selects compounds and compound classes from the list of ranked veterinary drugs. The selection is based purely on their relative public health concern. FSIS and FDA decided that those compounds and compound classes that are a potential public health concern justify their inclusion in the 2006 NRP.

Once the high-priority compounds and compound classes had been identified, FSIS applied other practical considerations to determine the compounds FSIS should sample. The principal consideration is the availability of laboratory resources, especially the availability of appropriate analytical methods within the FSIS laboratories. Where the laboratory resources are limited, FSIS decided that more resources should be allocated to test domestic products since imported products have been inspected previously by the importing country. Based on these considerations, the following compounds are included in the 2006 FSIS scheduled sampling plan.

Antibiotics:

At present, the following antibiotics are quantitated using the 7-plate bioassay¹ after a specific identification is made using mass spectroscopy (MS) or using high performance liquid chromatography (HPLC): tetracycline, oxytetracycline, chlortetracycline, gentamicin, streptomycin, dihydrostreptomycin, erythromycin, tylosin, neomycin, beta-lactams (quantitated as penicillin-G; penicillins and cephalosporins are not differentiated within this category), and tilmicosin (quantitated by HPLC). The following antimicrobials can be identified by MS; however, no quantitative methods are available: Spectinomycin; hygromycin; amikacin; kanamycin; apramycin; tobramycin; lincomycin; pirlimycin; clindamycin; and oleandomycin

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¹ FSIS quantitates most antibiotics using a 7-plate bioassay that measures microbial inhibition. The pattern of inhibition (i.e., the combination of plates showing inhibition) is used to identify the antibiotic. There are some antibiotics, however, that share the same pattern of inhibition. For these antibiotics, it is necessary to undertake follow-up testing (High Performance Liquid Chromatography, HPLC, or mass spectrometry) to establish their identities, where such follow-up methodologies are available. Tetracycline, oxytetracycline, and chlortetracycline share patterns of inhibition and are individually identified by follow-up with the HPLC method for tetracyclines; tilmicosin, tylosin, lincomycin, clindamycin, erythromycin, and pirlimycin, which are individually identified by iontrap LC/MS/MS. Tissues found to be positive for tilmicosin are quantitated by a NADA method using HPLC. Amikacin, apramycin, dihydrostreptomycin, gentamycin, hygromycin, kanamycin, neomycin, spectinomycin, streptomycin, and tobramycin are individually identified by ion-trap LC/MS/MS. Confirmation for sulfa drugs and flunixin are also provided by the residue chemistry section at the FSIS, Midwestern Laboratory.

Other Veterinary Drugs:

- Avermectins in FSIS MRM (doramectin, ivermectin and moxidectin).
- Phenylbutazone in FSIS MRM as detected in the chlorinated hydrocarbon-chlorinated organophosphate (CHC/COP) MRM.
- Sulfonamides (sulfapyridine, sulfadiazine, sulfathiazole, sulfamerazine, sulfamethazine, sulfachloropyridazine, sulfadoxine, sulfamethoxypyridazine, sulfaquinoxaline, sulfadimethoxine, sulfisoxazole, sulfacetamide, sulfamethoxazole, sulfamethizole, sulfanilamide, sulfaguanidine, sulfabromomethazine, sulfasalazine, sulfaethoxypyridazine, sulfaphenazole, and sulfatroxazole)

Banned Drugs

• Chloramphenicol (Single compound method)

III. Identifying Compound/Production Class (C/PC) Pairs

SAT participants from the FDA identified, for each of the drugs and drug classes to be included in the 2006 NRP, producion classes in which they had a concern. The results are presented in *Table 7, Product Classes Considered for Each Drug/Drug Class*. Compound/product class pairs included in the 2006 NRP are designated by a "\u2213". Those compound/product class pairs that are of potential public health concern, but that are not included in the 2006 NRP because of laboratory resource constraints, are marked with a "\u2213". Since all production classes will be sampled by the CHC/COP MRM (see the section, *Design of the Import Scheduled Sampling Plan*) and this method also detects phenylbutazone, the latter, by default, will be sampled in all product classes. However, phenylbutazone is not of regulatory concern in all product classes. Those product classes in which phenylbutazone will be sampled, but where it is not of regulatory concern, are designated by a "\u2213".

IV. Allocation of Sampling Resources

Egg Products

The samples for residue analysis for imported egg products are selected in a different manner than the other product classes. In order to establish a history of compliance with the U.S. requirements for each category of egg product, the first ten shipments from individual foreign establishments are subjected to 100 % reinspection. If the egg product is in compliance, the rate of inspection is reduced to a random selection of one reinspection out of eight product lots from each foreign establishment. This reinspection rate will continue as long as the product is in compliance.

Animal Product Classes

Table 8, Estimated Annual Amount (in lbs.) of Product Imported, lists the estimated amount of all the product classes imported into U.S. and includes the percentage of each of the product classes. The data for the product classes is obtained from Automated Import Information System. The percent of each product class imported annually is calculated as shown in Equation 7.

Equation 7

Risk = Exposure x Toxicity

= Consumption x Residue Levels x Toxicity

= Consumption x Risk per Unit of Consumption

The relative sampling priority is obtained by multiplying the percent product class (P_C) by the drug scores obtained in Phase I, using *Equation* 8.

Equation 8

Relative Sampling Priority = (P_C) X Drug Score

Based on the scores, one of the following sampling options is chosen: (1) high regulatory concern (300 analyses/year) and (2) moderate regulatory concern (230 samples/year), or (3) low regulatory concern (90 samples/year). These data are presented in *Table 11*, *Number of Drug Samples/Product Class*, in the column labeled "Number of Samples."

FSIS, in its import scheduled sampling plan, will not test (1) processed products from eligible foreign countries that also ship fresh products to the United States; and (2) processed products from countries that source all their raw materials from other foreign countries that are eligible to ship fresh product and are actively exporting to the United States. Processed pork from Belgium, Canada, Denmark, Mexico, and Netherlands; processed mutton/lamb products from Australia and New Zealand; processed veal, chicken, and turkey and varied combination products from Canada; and processed beef from Australia, Canada, Costa Rica, Mexico, New Zealand, and Uruguay will not be sampled since the raw materials used are from countries that are eligible to ship raw products to the U.S.

If a product class represents less than one percent (by weight) of total combined U.S. imports of meat, poultry and egg products, then the total number of samples analyzed for any compound or compound class is eight times the number of countries from which that product is imported. For example, if fresh goat is imported from only three countries and the amount imported is 0.50 % relative to the total U.S. import, twenty four samples (3 countries X 8 samples) of goat fresh would be taken for each analysis, eight from each country.

The adjusted number of samples is listed in *Table 12*, in the column labeled "Adj No of Samples." The final number of samples for a compound/product class is obtained after the allocation of samples among different countries is completed. The final number of samples is listed in *Table 12* in the column labeled "Final Number of Samples." The numbers in the column labeled "Adjusted Number of Samples" and "Final Number of Samples" may vary slightly because of the rounding upwards or downwards of the samples.

Allocation of Samples among Different Countries

The total number of samples chosen for each compound/product class pair is subdivided among the different countries. The number of samples for each country is based on the relative amount of total product class imported: less than one percent and greater than one percent.

Allocation of Samples in Product Classes Whose Total Volume Imported is less than 1%

As stated above, if the amount of an import product class is less than 1%, eight samples per compound/compound class are taken from each country. The relative amounts of pork processed, veal processed, other fowl processed, lamb/mutton processed, goat fresh, turkey fresh and processed, chicken fresh, and varied combination fresh and processed are less than 1%. In addition, as stated above if a country is exporting either fresh and processed products or sources all their raw materials from eligible

sources then no residue samples are scheduled for processed products from that country. The unadjusted numbers of samples are listed in the columns labeled, "Unadjusted Number of Samples" in *Tables 12-20*. The adjusted numbers of samples per country/per product class is listed in the column labeled, "Final Number of Samples" in *Tables 12-20*.

Allocation of Samples in Product Classes Where the Total Volume Imported is Greater Than 1%

For major product classes, the number of samples is allocated to each country depending upon the relative amount of product imported from that country. *Table 8, Estimated Annual Amount (in lbs.) of Product Imported/Country*, lists the amount of product imported from each country. The percent of a product class imported from a country is calculated as as shown in *Equation 9* and is also shown in *Table 9*, *Relative Annual Amount of Product Imported/Country*.

Equation 9

Percent Product Class Imported per Country ($P_{C/C}$) = Amount of Product Class from Country / Total Amount of Product Class x 100

Based upon the relative amount of product class imported per country, the number of samples that should be taken at the port-of-entry was calculated using *Equation 10*.

Equation 10

Unadjusted Number of Samples per Country ($U_{C/S}$) = Total Number of Samples $_X$ ($P_{C/C}/100$)

This is indicated in the column labeled "Unadjusted Number of Samples (U_{C/S})," in *Tables 21-26*.

After determining the number of samples required from each country, each country with less than eight samples is assigned a minimum of eight samples. This is indicated in the column labeled "Adjustment #1" in *Tables 21-26*. The results of this adjustment are in the column labeled "Initial Adj #." If the total number of samples for a compound/product class resulted in more than the total number of samples allocated to that compound/product class pair, then a second adjustment had to be made, so that the total number of samples would be within an allocated number. This adjustment is made only to those countries from which greater than eight samples are to be taken. This adjustment is accomplished using *Equation 11*.

Equation 11

Number of Samples after Adjustment #2 = $(U_{C/S}) - (N \times P_{C/C}) / (P_{T/C})$

 $N = (N_1) - (N_T)$

N_{1 =} Total Number of Samples after Adjustment #1

 N_{T} = Total Number of Samples Allocated

 $P_{T/C}$ = Total Percent of Product Class from the Countries That Had Greater Than Eight Samples

P_{C/C}= Percent Product Class Imported Per Country

 $U_{C/S}$ = Unadjusted Number of Samples

As mentioned above, if a country is exporting both fresh and processed products or sources all their raw materials from eligible sources then no residue samples will be processed from that country. The final numbers of products sampled are indicated in *Tables 21-26* in the column labeled "Final Adj.#."

Notes:

The candidate veterinary drugs of concern selected by members of the Surveillance Advisory Team (SAT) for the import scheduled sampling Plan are the same as those listed in the section, *Design of the Domestic Scheduled Sampling Plan for Veterinary Drugs*.

Phenylbutazone is detected by the FSIS CHC/COP method. Therefore, all product classes that are sampled for CHC/COP are sampled for phenylbutazone. The number of samples/product class/country is discussed in the section, *Design of the Import Scheduled Sampling Plan for Pesticides*.

Table 7 2006 FSIS NRP, Import Monitoring Plan Product Classes Considered for Each Drug/Drug Class

| DRUG→ | AB | AVM | AS | СНМР | RCT | THY | NTM | SLF | ZRNL |
|-------------------------------|----|-----|----|------|-----|-----|-----|-----|------|
| Beef, fresh | • | • | | • | | | | • | |
| Beef, processed | 0 | • | | 0 | | | | • | |
| Chicken, fresh | • | | • | • | | | | | |
| Chicken, processed | 0 | | • | 0 | | | | | |
| Goat, fresh | | • | • | | | | | | |
| Lamb/Mutton, fresh | | • | | | | | | • | |
| Lamb/Mutton, processed | | • | | | | | | • | |
| Other fowl fresh | • | | | | | | | | |
| Pork, fresh | • | | • | | | • | | • | |
| Pork, processed | 0 | | • | | | | | • | |
| Turkey, fresh | • | | • | • | | | • | • | |
| Turkey, processed | | | • | 0 | | | • | • | |
| Veal, fresh | • | • | | • | • | | | • | • |
| Veal, processed | 0 | • | | 0 | 0 | | | • | 0 |
| Varied combination fresh | • | | | | | | | • | |
| Varied combination, processed | 0 | | | | | | | • | |

Key

• = Compound/product class sampled in the 2006 FSIS Import Monitoring Plan

O = Compound/product class pair of regulatory concern but not included in the plan because of lab resources

AB=Antibiotics; AVM=Avermectins, AS=Arsenicals; CHMP=Chloramphenicol; RCT=Ractopamine;

THY=Thyreostats; NTM=Nitroimidazoles; SLF=Sulfonamides; ZRNL=Zeralenol

Table 8
Estimated Annual Amount (in lbs.) of Product Imported 2006 FSIS NRP, Import Monitoring Plan

| PRODUCT | PRODUCT IMPORTED IN POUNDS | % PRODUCT IMPORTED |
|-------------------------------|----------------------------|--------------------|
| Beef, fresh | 2,465,000,034 | 58.24% |
| Beef, processed | 211,886,824 | 5.01% |
| Pork, fresh | 928,829,001 | 21.95% |
| Pork, processed | 235,923,758 | 5.57% |
| Veal, fresh | 62,197,677 | 1.47% |
| Veal, processed | 19,340 | 0.0005% |
| Lamb/Mutton, fresh | 156,900,614 | 3.7% |
| Lamb/Mutton, processed | 410,606 | 0.0097% |
| Goat, fresh | 21,044,228 | 0.5% |
| Turkey, fresh | 4,501,560 | 0.1% |
| Ratite, fresh | 3,686 | 0.0001% |
| Chicken, fresh | 38,249,411 | 0.9% |
| Chicken, processed | 76,970,274 | 1.8% |
| Turkey, processed | 12,196,291 | 0.3% |
| Other Fowl, fresh | 5,523,568 | 0.13051% |
| Other Fowl, processed | 108,848 | 0.003% |
| Varied combination, fresh | 161,058 | 0.004% |
| Varied combination, processed | 12,281,714 | 0.3% |
| Eggs, processed | 0 | 0.0% |
| Total | 4,232,208,492 | 100.0% |

Table 9
Estimated Annual Amount (in lbs.) of Product Imported/Country
2006 FSIS NRP, Import Monitoring Plan

| PRODUCTION CLASS | Argentina | Australia | Belgium | Brazil | Canada |
|-------------------------------|------------|-------------|-----------|-------------|-------------|
| Beef, fresh | | 818,325,071 | | | 778,920,744 |
| Beef, processed | 63,988,417 | 2,337,574 | | 117,674,549 | 7,111,681 |
| Pork, fresh | | 159,924 | 44,064 | | 782,322,148 |
| Pork, processed | 35,979 | | 2,683,224 | 106,524 | 163,895,621 |
| Veal, fresh | | 11,451,031 | | | 27,429,492 |
| Veal, processed | | | | | 17,252 |
| Lamb/Mutton, fresh | | 101,620,258 | | | 555,399 |
| Lamb/Mutton, processed | | 147,248 | | | 0 |
| Goat, fresh | | 19,812,345 | | | 0 |
| Turkey, fresh | | | | | 4,501,560 |
| Ratite, fresh | | | | | 0 |
| Chicken, fresh | | | | | 38,249,411 |
| Chicken, processed | | | | | 72,208,060 |
| Turkey, processed | | | | | 7,817,861 |
| Other Fowl, fresh | | | | | 5,478,153 |
| Other Fowl, processed | | 13,218 | | | 71,471 |
| Varied combination, fresh | | | | | 161,058 |
| Varied combination, processed | | 18,691 | | | 10,123,282 |
| Eggs, processed | | | | | 12,605,316 |
| Total/country | 64,024,396 | 953,885,361 | 2,727,288 | 117,781,074 | 911,468,510 |

| PRODUCTION CLASS | Costarica | Croatia | Denmark | Finland | France | Germany |
|-------------------------------|------------|---------|-------------|-----------|---------|-----------|
| Beef, fresh | 17,710,241 | | | | | |
| Beef, processed | 40,310 | | | | 69,986 | |
| Pork, fresh | | | 108,691,714 | 5,231,137 | | |
| Pork, processed | | 432,839 | 30,640,969 | | 142,813 | 1,378,470 |
| Veal, fresh | | | | | | |
| Veal, processed | | | | | 2,088 | |
| Lamb/Mutton, fresh | | | | | | |
| Lamb/Mutton, processed | | | | | 1,805 | |
| Goat, fresh | | | | | | |
| Turkey, fresh | | | | | | |
| Ratite, fresh | | | | | | |
| Chicken, fresh | | | | | | |
| Chicken, processed | | | | | 8,062 | |
| Turkey, processed | | | | | 5,488 | |
| Other Fowl, fresh | | | | | 45,415 | |
| Other Fowl, processed | | | | | 24,119 | |
| Varied combination, fresh | | | | | | |
| Varied combination, processed | | | | | 31,628 | |
| Eggs, processed | 0 | 0 | 0 | 0 | | 0 |
| Total/country | 17,750,551 | 432,839 | 139,332,683 | 5,231,137 | 331,404 | 1,378,470 |

| PRODUCTION CLASS | Honduras | Hungary | Iceland | Ireland | Israel | Italy |
|-------------------------------|-----------|-----------|---------|-----------|-----------|-----------|
| Beef, fresh | 3,403,492 | | | | | |
| Beef, processed | | | | | | |
| Pork, fresh | | | | 5,511,436 | | |
| Pork, processed | | 1,795,317 | | | | 6,923,874 |
| Veal, fresh | | | | | | |
| Veal, processed | | | | | | |
| Lamb/Mutton, fresh | | | 248,566 | | | |
| Lamb/Mutton, processed | | | | | | |
| Goat, fresh | | | | | | |
| Turkey, fresh | | | | | | |
| Ratite, fresh | | | | | | |
| Chicken, fresh | | | | | | |
| Chicken, processed | | | | | 134,750 | |
| Turkey, processed | | | | | 1,251,527 | |
| Other Fowl, fresh | | | | | | |
| Other Fowl, processed | | | | | 40 | |
| Varied combination, fresh | | | | | | |
| Varied combination, processed | | | | | | |
| Eggs, processed | 0 | 0 | 0 | 0 | 0 | 0 |
| Total/country | 3,403,492 | 1,795,317 | 248,566 | 5,511,436 | 2,599,117 | 6,923,874 |

| PRODUCTION CLASS | Mexico | Netherlands | New Zealand | Nicaragua | N.ireland | Poland |
|-------------------------------|------------|-------------|-------------|------------|-----------|------------|
| Beef, fresh | 12,987,101 | | 452,203,291 | 48,036,503 | | |
| Beef, processed | 6,912,568 | | 5,487,420 | | | |
| Pork, fresh | 19,899,669 | 3,891,766 | 39,135 | | 1,732,913 | |
| Pork, processed | 3,470,230 | 6,866,751 | | | | 16,246,051 |
| Veal, fresh | | | 23,317,154 | | | |
| Veal, processed | | | | | | |
| Lamb/Mutton, fresh | | | 54,476,391 | | | |
| Lamb/Mutton, processed | 22,248 | | 160,152 | | | |
| Goat, fresh | 1,853 | | 1,230,030 | | | |
| Turkey, fresh | | | | | | |
| Ratite, fresh | | | 3,686 | | | |
| Chicken, fresh | | | | | | |
| Chicken, processed | 3,406,602 | | | | | |
| Turkey, processed | 3,121,415 | | | | | |
| Other Fowl, fresh | | | | | | |
| Other Fowl, processed | | | | | | |
| Varied combination, fresh | | | | | | |
| Varied combination, processed | 2,108,113 | | | | | |
| Eggs, processed | 0 | 0 | 0 | 0 | 0 | 0 |
| Total/country | 51,929,799 | 10,758,517 | 536,917,258 | 48,036,503 | 1,732,913 | 16,246,051 |

| PRODUCTION CLASS | Spain | Sweden | UK | Uruguay |
|-------------------------------|-----------|-----------|-----------|-------------|
| Beef, fresh | | | 1,734,764 | 331,678,827 |
| Beef, processed | | | | 8,264,318 |
| Pork, fresh | | 1,305,095 | | |
| Pork, processed | 1,305,095 | | | |
| Veal, fresh | | | | |
| Veal, processed | | | | |
| Lamb/Mutton, fresh | | | | |
| Lamb/Mutton, processed | | | | 79,153 |
| Goat, fresh | | | | |
| Turkey , fresh | | | | |
| Ratite, fresh | | | | |
| Chicken, fresh | | | | |
| Chicken, processed | | | | |
| Turkey, processed | | | | |
| Other Fowl, fresh | | | | |
| Other Fowl, processed | | | | |
| Varied combination, fresh | | | | |
| Varied combination, processed | | | | |
| Eggs, processed | 0 | 0 | 0 | 0 |
| Total/country | 1,305,095 | 1,305,095 | 1,734,764 | 340,022,298 |

Table 10
Relative Annual Amount of Product Imported/Country
2006 FSIS NRP, Import Monitoring Plan

| PRODUCTION CLASS | Argentina | Australia | Belgium | Brazil | Canada |
|-------------------------------|-----------|-----------|---------|--------|--------|
| Beef, fresh | 0.00 | 33.20 | 0.00 | 0.00 | 31.60 |
| Beef, processed | 30.20 | 1.10 | 0.00 | 55.54 | 3.36 |
| Pork, fresh | 0.00 | 0.02 | 0.00 | 0.00 | 84.23 |
| Pork, processed | 0.02 | 0.00 | 1.14 | 0.05 | 69.47 |
| Veal, fresh | 0.00 | 18.41 | 0.00 | 0.00 | 44.10 |
| Veal, processed | 0.00 | 0.00 | 0.00 | 0.00 | 89.20 |
| Lamb/Mutton, fresh | 0.00 | 64.77 | 0.00 | 0.00 | 0.35 |
| Lamb/Mutton, processed | 0.00 | 35.86 | 0.00 | 0.00 | 0.00 |
| Goat, fresh | 0.00 | 94.15 | 0.00 | 0.00 | 0.00 |
| Turkey, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 100.00 |
| Ratite, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Chicken, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 100.00 |
| Chicken, processed | 0.00 | 0.00 | 0.00 | 0.00 | 93.81 |
| Turkey, processed | 0.00 | 0.00 | 0.00 | 0.00 | 64.10 |
| Other Fowl, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 99.18 |
| Other Fowl, processed | 0.00 | 12.14 | 0.00 | 0.00 | 65.66 |
| Varied combination, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 100.00 |
| Varied combination, processed | 0.00 | 0.15 | 0.00 | 0.00 | 82.43 |
| Eggs, processed | 0.00 | 0.00 | 0.00 | 0.00 | 100.00 |

| Production Class | Costa Rica | Croatia | Denmark | Finland | France | Germany |
|-------------------------------|------------|---------|---------|---------|--------|---------|
| Beef, fresh | 0.72 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Beef, processed | 0.02 | 0.00 | 0.00 | 0.00 | 0.03 | 0.00 |
| Pork, fresh | 0.00 | 0.00 | 11.70 | 0.56 | 0.00 | 0.00 |
| Pork, processed | 0.00 | 0.18 | 12.99 | 0.00 | 0.06 | 0.58 |
| Veal, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Veal, processed | 0.00 | 0.00 | 0.00 | 0.00 | 10.80 | 0.00 |
| Lamb/Mutton, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Lamb/Mutton, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.44 | 0.00 |
| Goat, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Turkey, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Ratite, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Chicken, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Chicken, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 |
| Turkey, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 |
| Other Fowl, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.82 | 0.00 |
| Other Fowl, processed | 0.00 | 0.00 | 0.00 | 0.00 | 22.16 | 0.00 |
| Varied combination, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Varied combination, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.26 | 0.00 |
| Eggs processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

| Production Class | Honduras | Hungary | Iceland | Ireland | Israel | Italy | Mexico |
|-------------------------------|----------|---------|---------|---------|--------|-------|--------|
| Beef, fresh | 0.14 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.53 |
| Beef, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 3.26 |
| Pork, fresh | 0.00 | 0.00 | 0.00 | 0.59 | 0.00 | 0.00 | 2.14 |
| Pork, processed | 0.00 | 0.76 | 0.00 | 0.00 | 0.00 | 2.93 | 1.47 |
| Veal, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Veal, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Lamb/Mutton, fresh | 0.00 | 0.00 | 0.16 | 0.00 | 0.00 | 0.00 | 0.00 |
| Lamb/Mutton, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 5.42 |
| Goat, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.01 |
| Turkey, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Ratite, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Chicken, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Chicken, processed | 0.00 | 0.00 | 0.00 | 0.00 | 1.75 | 0.00 | 4.43 |
| Turkey, processed | 0.00 | 0.00 | 0.00 | 0.00 | 10.26 | 0.00 | 25.59 |
| Other Fowl, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Fowl, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 |
| Varied combination, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Varied combination, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 17.16 |
| Eggs processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

| Production Class | Netherlands | New Zealand | Nicaragua | N Ireland | Poland |
|-------------------------------|-------------|-------------|-----------|-----------|--------|
| Beef, fresh | 0.00 | 18.34 | 1.95 | 0.00 | 0.00 |
| Beef, processed | 0.00 | 2.59 | 0.00 | 0.00 | 0.00 |
| Pork, fresh | 0.42 | 0.00 | 0.00 | 0.19 | 0.00 |
| Pork, processed | 2.91 | 0.00 | 0.00 | 0.00 | 6.89 |
| Veal, fresh | 0.00 | 37.49 | 0.00 | 0.00 | 0.00 |
| Veal, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Lamb/Mutton, fresh | 0.00 | 34.72 | 0.00 | 0.00 | 0.00 |
| Lamb/Mutton, processed | 0.00 | 39.00 | 0.00 | 0.00 | 0.00 |
| Goat, fresh | 0.00 | 5.84 | 0.00 | 0.00 | 0.00 |
| Turkey, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Ratite, fresh | 0.00 | 100.00 | 0.00 | 0.00 | 0.00 |
| Chicken, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Chicken, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Turkey, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Fowl, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Fowl, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Varied combination, fresh | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Varied combination, processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Eggs processed | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

| Production Class | Spain | Sweden | UK | Uruguay |
|-------------------------------|-------|--------|------|---------|
| Beef, fresh | 0.00 | 0.00 | 0.07 | 13.46 |
| Beef, processed | 0.00 | 0.00 | 0.00 | 3.90 |
| Pork, fresh | 0.00 | 0.14 | 0.00 | 0.00 |
| Pork, processed | 0.55 | 0.00 | 0.00 | 0.00 |
| Veal, fresh | 0.00 | 0.00 | 0.00 | 0.00 |
| Veal, processed | 0.00 | 0.00 | 0.00 | 0.00 |
| Lamb/Mutton, fresh | 0.00 | 0.00 | 0.00 | 0.00 |
| Lamb/Mutton, processed | 0.00 | 0.00 | 0.00 | 19.28 |
| Goat, fresh | 0.00 | 0.00 | 0.00 | 0.00 |
| Turkey, fresh | 0.00 | 0.00 | 0.00 | 0.00 |
| Ratite, fresh | 0.00 | 0.00 | 0.00 | 0.00 |
| Chicken, fresh | 0.00 | 0.00 | 0.00 | 0.00 |
| Chicken, processed | 0.00 | 0.00 | 0.00 | 0.00 |
| Turkey, processed | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Fowl, fresh | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Fowl, processed | 0.00 | 0.00 | 0.00 | 0.00 |
| Varied combination, fresh | 0.00 | 0.00 | 0.00 | 0.00 |
| Varied combination, processed | 0.00 | 0.00 | 0.00 | 0.00 |
| Eggs processed | 0.00 | 0.00 | 0.00 | 0.00 |

Table 11 Number of Drug Samples/Product Class 2006 FSIS NRP, Import Monitoring Plan

| No of Countries | Production Class | Drug | % Product Imported | Score | RSP | No. of Samples | Unadjusted No. of Samples | Final No. of Samples |
|--------------------|------------------------------|-----------------|-----------------------|-------|-------|-------------------|---------------------------------|----------------------------|
| 9 | Beef, Fresh | Antibiotics | 58.2 | 15 | 873 | 300 | 300 | 300 |
| 1 | Chicken Fresh | Antibiotics | 0.9 | 15 | 13.50 | 90 | 8 | 8 |
| 2 | Other fowl fresh | Antibiotics | 0.13 | 15 | 1.95 | 90 | 16 | 16 |
| 11 | Pork Fresh | Antibiotics | 21.9 | 15 | 328.5 | 230 | 226 | 231 |
| 1 | Turkey Fresh | Antibiotics | 0.1 | 15 | 1.5 | 90 | 8 | 8 |
| 1 | Varied combination, Fresh | Antibiotics | 0.004 | 15 | 0.06 | 90 | 8 | 8 |
| 3 | Veal Fresh | Antibiotics | 1.5 | 15 | 22.50 | 90 | 90 | 91 |
| 1 | Chicken Fresh | Arsenicals | 0.9 | 4.5 | 4.05 | 90 | 8 | 8 |
| 4 | Chicken Processed | Arsenicals | 1.8 | 12 | 21.6 | 90 | 90 | 24 |
| 3 | Goat Fresh | Arsenicals | 0.5 | 4.5 | 2.25 | 90 | 24 | 24 |
| 11 | Pork Fresh | Arsenicals | 21.9 | 4.5 | 98.55 | 90 | 159 | 94 |
| 14 | Pork Processed | Arsenicals | 5.6 | 4.5 | 25.20 | 90 | 90 | 72 |
| 1 | Turkey Fresh | Arsenicals | 0.1 | 4.5 | 0.45 | 90 | 8 | 8 |
| 4 | Turkey Processed | Arsenicals | 0.3 | 4.5 | 1.35 | 90 | 32 | 24 |
| 9 | Beef, Fresh | Avermectins | 58.2 | 14 | 814.8 | 300 | 230 | 300 |
| 9 | Beef, Processed | Avermectins | 5 | 14 | 70.00 | 90 | 63 | 83 |
| 3 | Goat Fresh | Avermectins | 0.5 | 14 | 7 | 90 | 24 | 24 |
| 4 | Mutton/Lamb Fresh | Avermectins | 3.7 | 14 | 51.8 | 90 | 104 | 91 |
| 5 | Mutton/Lamb Processed | Avermectins | 0.01 | 14 | 0.14 | 90 | 24 | 24 |
| 3 | Veal Fresh | Avermectins | 1.5 | 14 | 21 | 90 | 90 | 91 |
| 2 | Veal Processed | Avermectins | 0.001 | 14 | 0.01 | 90 | 16 | 8 |
| 9 | Beef, Fresh | Chloramphenicol | 58.2 | 0 | 0 | 90 | 90 | 92 |

Table 11 - Continued Number of Drug Samples/Product Class 2006 FSIS NRP, Import Monitoring Plan

| No of Countries | Production Class | Drug | % Product Imported | Score | RSP | No. of Samples | Unadjusted No. of Samples | Final No. of Samples |
|--------------------|----------------------------------|-----------------|-----------------------|-------|--------|-------------------|---------------------------------|----------------------------|
| 1 | Chicken Fresh | Chloramphenicol | 0.90 | 0.00 | 0.00 | 90.00 | 8.00 | 8.00 |
| 1 | Turkey Fresh | Chloramphenicol | 0.10 | 0.00 | 0.00 | 90.00 | 8.00 | 8.00 |
| 3 | Veal Fresh | Chloramphenicol | 1.50 | 0.00 | 0.00 | 90.00 | 90.00 | 91.00 |
| 1 | Turkey Fresh | Nitroimidazoles | 0.10 | 0.00 | 0.00 | 90.00 | 8.00 | 8.00 |
| 4 | Turkey Processed | Nitroimidazoles | 0.30 | 0.00 | 0.00 | 90.00 | 32.00 | 24.00 |
| 3 | Veal Fresh | Ractopamine | 1.50 | 2.75 | 4.13 | 90.00 | 90.00 | 91.00 |
| 9 | Beef, Fresh | Sulfonamides | 58.20 | 12.00 | 698.40 | 300.00 | 300.00 | 300.00 |
| 9 | Beef, Processed | Sulfonamides | 5.00 | 12.00 | 60.00 | 90.00 | 63.00 | 83.00 |
| 4 | Mutton/Lamb Fresh | Sulfonamides | 3.70 | 12.00 | 44.40 | 90.00 | 104.00 | 91.00 |
| 5 | Mutton/Lamb processed | Sulfonamides | 0.01 | 12.00 | 0.12 | 90.00 | 24.00 | 24.00 |
| 11 | Pork Fresh | Sulfonamides | 21.90 | 12.00 | 262.80 | 230.00 | 226.00 | 231.00 |
| 14 | Pork Processed | Sulfonamides | 5.60 | 12.00 | 67.20 | 90.00 | 90.00 | 72.00 |
| 1 | Turkey Fresh | Sulfonamides | 0.10 | 12.00 | 1.20 | 90.00 | 8.00 | 8.00 |
| 4 | Turkey Processed | Sulfonamides | 0.30 | 12.00 | 3.60 | 90.00 | 32.00 | 24.00 |
| 1 | Varied combination, Fresh | Sulfonamides | 0.00 | 12.00 | 0.05 | 90.00 | 8.00 | 8.00 |
| 4 | Varied combination, Processed | Sulfonamides | 0.30 | 12.00 | 3.60 | 90.00 | 32.00 | 24.00 |
| 3 | Veal Fresh | Sulfonamides | 1.50 | 12.00 | 18.00 | 90.00 | 90.00 | 91.00 |
| 2 | Veal Processed | Sulfonamides | 0.00 | 12.00 | 0.01 | 90.00 | 16.00 | 8.00 |
| 11 | Pork Fresh | Thyreostats | 21.90 | 11.00 | 240.90 | 230.00 | 226.00 | 231.00 |
| 3 | Veal Fresh | Zeranol | 1.50 | 4.92 | 7.38 | 90.00 | 90.00 | 91.00 |
| | Total | | | | | 4,830.00 | 3,253.00 | 3,145.00 |

Table 12 Number of Samples/Product Class – Pork, Processed 2006 FSIS NRP, Import Monitoring Plan

| Pork Processed/ Sulfonamides | % product (Pc/c) | Uc/s=90*(Pc/c)/100 | Adjust #1 | Final Adj |
|---------------------------------|------------------|--------------------|-----------|-----------|
| Argentina | 0.02 | 0 | 8 | 8 |
| Belgium | 1.14 | 1 | 0 | 0^1 |
| Brazil | 0.05 | 0 | 8 | 8 |
| Canada | 69.00 | 62 | 0 | 0^1 |
| Croatia | 0.18 | 0 | 8 | 8 |
| Denmark | 13.00 | 12 | 0 | 0^1 |
| France | 0.06 | 0 | 8 | 8 |
| Germany | 0.58 | 1 | 8 | 8 |
| Hungary | 0.76 | 1 | 8 | 8 |
| Italy | 2.93 | 3 | 8 | 8 |
| Mexico | 1.47 | 1 | 0 | 0^1 |
| Netherlands | 2.91 | 3 | 0 | 0^1 |
| Poland | 6.89 | 6 | 8 | 8 |
| Spain | 0.55 | 0 | 8 | 8 |
| Total | 99.54 | 90 | 72 | 72 |
| Pork Processed/Arsenicals | % product (Pc/c) | Uc/s=90*(Pc/c)/100 | Adjust #1 | Final Adj |
| Argentina | 0.02 | 0 | 8 | 8 |
| Belgium | 1.14 | 1 | 0 | 0^1 |
| Brazil | 0.05 | 0 | 8 | 8 |
| Canada | 69.00 | 62 | 0 | 0^1 |
| Croatia | 0.18 | 0 | 8 | 8 |
| Denmark | 13.00 | 12 | 0 | 0^1 |
| France | 0.06 | 0 | 8 | 8 |
| Germany | 0.58 | 1 | 8 | 8 |
| Hungary | 0.76 | 1 | 8 | 8 |
| Italy | 2.93 | 3 | 8 | 8 |
| Mexico | 1.47 | 1 | 0 | 0^{1} |
| Netherlands | 2.91 | 3 | 0 | 0^1 |
| Poland | 6.89 | 6 | 8 | 8 |
| Spain | 0.55 | 0 | 8 | 8 |
| Total | 99.54 | 90 | 72 | 72 |

Table 13 Number of Samples/Product Class - Veal, Processed 2006 FSIS NRP, Import Monitoring Plan

| VEAL, PROCESSED/ AVERMECTINS | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
|----------------------------------|--------------------|------------------------------------|----------------------------|
| Canada | 89 | 8 | 01 |
| France | 11 | 8 | 8 |
| Total | 100 | | 8 |
| VEAL, PROCESSED/ SULFONAMIDES | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 89 | 8 | 0^1 |
| France | 11 | 8 | 8 |
| Total | 100 | | 8 |
| VEAL, PROCESSED/ CHLORAMPHENICOL | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 89 | 8 | 0^1 |
| France | 11 | 8 | 8 |
| Total | 100 | | 8 |

Table 14 Number of Samples/Product Class – Other fowl fresh 2006 FSIS NRP, Import Monitoring Plan

| OTHER FOWL FRESH/ANTIBIOTICS | PERCENT PRODUCT | TIONIDER OF | FINAL NUMBER OF SAMPLES |
|------------------------------|--------------------|-------------|----------------------------|
| Canada | 90 | 8 | 8 |
| France | 10 | 8 | 8 |
| Total | 100 | 16 | 16 |

Table 15 Number of Samples/Product Class – Mutton/Lamb Processed 2006 FSIS NRP, Import Monitoring Plan

| MUTTON/LAMB PROCESSED/ AVERMECTINS | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
|--|--------------------|---------------------------------|----------------------------|
| Australia | 36 | 0 | 0^1 |
| France | 0.44 | 8 | 8 |
| Mexico | 5.4 | 8 | 8 |
| New Zealand | 39 | 0 | 0^1 |
| Uruguay | 19 | 8 | 8 |
| Total | 100 | 24 | 24 |
| MUTTON/LAMB PROCESSED/ SULFONAMIDES | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Australia | 36 | 0 | 0^1 |
| France | 0.44 | 8 | 8 |
| Mexico | 5.4 | 8 | 8 |
| New Zealand | 39 | 0 | 0^1 |
| Uruguay | 19 | 8 | 8 |
| Total | 100 | 24 | 24 |

Table 16 Number of Samples/Product Class - Goat, Fresh2006 FSIS NRP, Import Monitoring Plan

| GOAT, FRESH/ AVERMECTINS | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
|--------------------------|--------------------|---------------------------------|----------------------------|
| Australia | 94 | 8 | 8 |
| Mexico | 0.01 | 8 | 8 |
| New Zealand | 5.84 | 8 | 8 |
| Total | 100 | 24 | 24 |
| GOAT, FRESH/ ARSENICALS | | | |
| Australia | 94 | 8 | 8 |
| Mexico | 0.01 | 8 | 8 |
| New Zealand | 5.84 | 8 | 8 |
| Total | 100 | 24 | 24 |

Table 17 Number of Samples/Product Class – Turkey, Fresh 2006 FSIS NRP, Import Monitoring Plan

| TURKEY FRESH/ SULFONAMIDES | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
|-------------------------------|--------------------|---------------------------------|----------------------------|
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |
| TURKEY FRESH/ ANTIBIOTICS | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |
| TURKEY FRESH/ NITROIMIDAZOLES | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |
| TURKEY FRESH/ CHLORAMPHENICOL | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |
| TURKEY FRESH/ARSENICALS | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |

Table 18 Number of Samples/Product Class - Turkey, Processed 2006 FSIS Import Monitoring Plan

| TURKEY PROCESSED/ SULFONAMIDES | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
|--------------------------------------|--------------------|---------------------------------|----------------------------|
| Canada | 64 | 8 | 0^1 |
| France | 0.04 | 8 | 8 |
| Israel | 10 | 8 | 8 |
| Mexico | 26 | 8 | 8 |
| Total | 100 | 32 | 24 |
| TURKEY PROCESSED/ NITROIMIDAZOLES | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 64 | 8 | 01 |
| France | 0.04 | 8 | 8 |
| Israel | 10 | 8 | 8 |
| Mexico | 26 | 8 | 8 |
| Total | 100 | 32 | 24 |
| TURKEY PROCESSED/ CHLORAMPHENICOL | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 64 | 8 | 0^1 |
| France | 0.04 | 8 | 8 |
| Israel | 10 | 8 | 8 |
| Mexico | 26 | 8 | 8 |
| Total | 100 | 32 | 24 |
| TURKEY PROCESSED/ ARSENICALS | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
| Canada | 64 | 8 | 0^1 |
| France | 0.04 | 8 | 8 |
| Israel | 10 | 8 | 8 |
| Mexico | 26 | 8 | 8 |
| Total | 100 | 32 | 24 |

Table 19 Number of Samples/Product Class - Chicken, Fresh 2006 FSIS NRP, Import Monitoring Plan

| CHICKEN, FRESH/ANTIBIOTICS | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
|------------------------------------|--------------------|---------------------------------|-------------------------|
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |
| CHICKEN, FRESH/ ARSENICALS | | | |
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |
| CHICKEN, FRESH/ CHLORAMPHENICOL | | | |
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |

Table 20 Number of Samples/Product Class – Varied Combination, Fresh 2006 FSIS NRP, Import Monitoring Plan

| VARIED COMBINATION FRESH / ANTIBIOTICS | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
|--|--------------------|---------------------------------|-------------------------|
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |
| VARIED COMBINATION FRESH / SULFONAMIDES | | | |
| Canada | 100 | 8 | 8 |
| Total | | 8 | 8 |

Table 21 Number of Samples/Product Class – Varied Combination, Processed 2006 FSIS Import Monitoring Plan

| VARIED COMBINATION, PROCESSED, SULFONAMIDES | PERCENT PRODUCT | UNADJUSTED NUMBER OF SAMPLES | FINAL NUMBER OF SAMPLES |
|--|--------------------|---------------------------------|-------------------------|
| Australia | 0.15 | 8 | 8 |
| Canada | 82.42 | 8 | 0^1 |
| France | 0.25 | 8 | 8 |
| Mexico | 17.16 | 8 | 8 |
| Total | 99.98 | 32 | 24 |

Table 22 Number of Samples/Product Class - Beef, Fresh 2006 FSIS NRP, Import Monitoring Plan

| BEEF, FRESH/ | PERCENT | UNADJUSTED | ADJUST. #1 | INITIAL | ADJUST. # 2 | |
|--------------------------------------|---|--|---|--------------------------|-------------|----------------|
| ANTIBIOTICS | PRODUCT (P _{C/C}) | NUMBER OF SAMPLES (U _{C/S}) | (MIN. 8 SAMPLES/ | ADJ NUMBER | | # |
| A | 22.10 | $= 300*((P_{C/C})/100)$ | COUNTRY) | 100 | 00 | 00 |
| Australia | 33.19 | 99.57 | 0 | 100 | 90 | 90 |
| Canada | 31.6 | 94.8 | 0 | 95 | 85 | 85 |
| Costa Rica | 0.72 | 2.16 | 8 | 8 | 8 | 8 |
| Honduras | 0.14 | 0.42 | 8 | 8 | 8 | 8 |
| Mexico | 0.53 | 1.59 | 8 | 8 | 8 | 8 |
| New Zealand | 18.34 | 55.02 | 0 | 55 | 49 | 49 |
| Nicaragua | 1.95 | 5.85 | 8 | 8 | 8 | 8 |
| United Kingdom | 0.07 | 0.21 | 8 | 8 | 8 | 8 |
| Uruguay | 13.46 | 40.38 | 0 | 40 | 36 | 36 |
| Total | 100 | 300 | 40 | 330 | 300 | 300 |
| | PERCENT PRODUCT | UNADJUSTED NUMBER OF | ADJUST. #1 (MIN. 8 | INITIAL ADJ | ADJUST. # 2 | FINAL ADJ # |
| BEEF, FRESH/ AVERMECTINS | (P _{C/C}) | SAMPLES ($U_{C/S}$) = 300*($(P_{C/C})/100$) | SAMPLES/ COUNTRY) | NUMBER | | |
| Australia | 33.19 | 99.57 | 0 | 100 | 90 | 90 |
| Canada | 31.6 | 94.8 | 0 | 95 | 85 | 85 |
| Costa Rica | 0.72 | 2.16 | 8 | 8 | 8 | 8 |
| Honduras | 0.14 | 0.42 | 8 | 8 | 8 | 8 |
| Mexico | 0.53 | 1.59 | 8 | 8 | 8 | 8 |
| New Zealand | 18.34 | 55.02 | 0 | 55 | 49 | 49 |
| Nicaragua | 1.95 | 5.85 | 8 | 8 | 8 | 8 |
| United Kingdom | 0.07 | 0.21 | 8 | 8 | 8 | 8 |
| Uruguay | 13.46 | 40.38 | 0 | 40 | 36 | 36 |
| Total | 100 | 300 | 40 | 330 | 300 | 300 |
| BEEF, FRESH/ CHLORAM- PHENICOL | PERCENT PRODUCT (P _{C/C}) | UNADJUSTED NUMBER OF SAMPLES ($U_{C/S}$) = 90*($(P_{C/C})/100$) | ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY) | INITIAL ADJ NUMBER | ADJUST. # 2 | FINAL ADJ # |
| Australia | 33.19 | 29.871 | 0 | 29 | 18 | 18 |
| Canada | 31.6 | 28.44 | 0 | 28 | 15 | 15 |
| Costa Rica | 0.72 | 0.648 | 8 | 8 | 8 | 8 |
| Honduras | 0.14 | 0.126 | 8 | 8 | 8 | 8 |
| Mexico | 0.53 | 0.477 | 8 | 8 | 8 | 8 |
| New Zealand | 18.34 | 16.506 | 0 | 16 | 11 | 11 |
| Nicaragua | 1.95 | 1.755 | 8 | 8 | 8 | 8 |
| United Kingdom | 0.07 | 0.063 | 8 | 8 | 8 | 8 |
| Uruguay | 13.46 | 12.114 | 0 | 13 | 8 | 8 |
| Total | 100 | 90 | 40 | 126 | 92 | 92 |

Table 23 Number of Samples/Product Class - Beef, Fresh 2006 FSIS NRP, Import Monitoring Plan

| BEEF, FRESH/ SULFONAMIDES | | UNADJUSTED NUMBER OF SAMPLES (U _{C/S}) = 300*((P _{C/C})/100) | ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY) | INITIAL ADJ NUMBER | ADJUST. # 2 | FINAL ADJ # |
|------------------------------|-------|---|---|--------------------------|-------------|----------------|
| Australia | 33.19 | 99.57 | 0 | 100 | 90 | 90 |
| Canada | 31.6 | 94.8 | 0 | 95 | 85 | 85 |
| Costa Rica | 0.72 | 2.16 | 8 | 8 | 8 | 8 |
| Honduras | 0.14 | 0.42 | 8 | 8 | 8 | 8 |
| Mexico | 0.53 | 1.59 | 8 | 8 | 8 | 8 |
| New Zealand | 18.34 | 55.02 | 0 | 55 | 49 | 49 |
| Nicaragua | 1.95 | 5.85 | 8 | 8 | 8 | 8 |
| United Kingdom | 0.07 | 0.21 | 8 | 8 | 8 | 8 |
| Uruguay | 13.46 | 40.38 | 0 | 40 | 36 | 36 |
| Total | 100 | 300 | 40 | 330 | 300 | 300 |

Table 24 Number of Samples/Product Class - Beef, Processed 2006 FSIS NRP, Import Monitoring Plan

| BEEF, PROCESSED | PERCENT | UNADJUSTED | ADJUST. #1 | INITIAL | ADJUST. #2 | FINAL ADJ |
|-----------------|--|-----------------------------|------------|---------|------------|-----------|
| /ANTIBIOTICS | PRODUCT | | (MIN. 8 | ADJ | | # |
| | $(\mathbf{P}_{\mathbf{C}/\mathbf{C}})$ | SAMPLES (U _{C/S}) | SAMPLES/ | NUMBER | | |
| | | $=90*((P_{C/C})/100)$ | COUNTRY) | | | |
| Argentina | 30 | 27 | 0 | 27 | 26 | 26 |
| Australia | 1 | 0.9 | 0 | 0 | 0 | 0^1 |
| Brazil | 56 | 50.4 | 0 | 50 | 49 | 49 |
| Canada | 3.4 | 3.06 | 0 | 0 | 0 | 0^1 |
| Costa Rica | 0.02 | 0.018 | 0 | 8 | 0 | 0^1 |
| France | 0.03 | 0.027 | 8 | 8 | 8 | 8 |
| Mexico | 3.3 | 2.97 | 0 | 0 | 0 | 0^1 |
| New Zealand | 2.6 | 2.34 | 0 | 0 | 0 | 0^1 |
| Uruguay | 3.9 | 3.51 | 0 | 0 | 0 | 0^1 |
| Total | 100.25 | 63.225 | 8 | 93 | 84 | 83 |

Table 25 Number of Samples/Product Class - Pork, Fresh 2006 FSIS NRP, Import Monitoring Plan

| PORK, FRESH/ ANTIBIOTICS/ | PERCENT PRODUCT (P _{C/C}) | UNADJUSTED NUMBER OF SAMPLES ($U_{C/S}$) =230 * ($P_{C/C}$)/100) | (MIN. 8 SAMPLES/ | INITIAL ADJ.# | ADJUST. # 2 | FINAL ADJ.# |
|------------------------------|---|---|---------------------|------------------|-------------|----------------|
| Australia | 0.02 | 0.05 | 8 | 8 | 8 | 8 |
| Belgium | 0.01 | 0.01 | 8 | 8 | 8 | 8 |
| Canada | 84.00 | 193.20 | 193 | 193 | 139 | 139 |
| Denmark | 12.00 | 27.60 | 27 | 27 | 20 | 20 |
| Finland | 0.56 | 1.29 | 8 | 8 | 8 | 8 |
| Ireland | 0.59 | 1.36 | 8 | 8 | 8 | 8 |
| Mexico | 0.20 | 0.46 | 8 | 8 | 8 | 8 |
| Netherlands | 0.42 | 0.97 | 8 | 8 | 8 | 8 |
| New Zealand | 0.00 | 0.01 | 8 | 8 | 8 | 8 |
| N. Ireland | 0.19 | 0.44 | 8 | 8 | 8 | 8 |
| Sweden | 0.14 | 0.32 | 8 | 8 | 8 | 8 |
| Total | 98.13 | 225.70 | 292 | 292 | 231 | 230 |
| PORK, FRESH/ ARSENICALS | PERCENT PRODUCT (P _{C/C}) | $\begin{array}{c} UNADJUSTED\\ NUMBER\ OF\\ SAMPLES\ (U_{C/S})\\ = 90\ *\ (P_{C/C})/100) \end{array}$ | | INITIAL ADJ.# | ADJUST. # 2 | FINAL ADJ.# |
| Australia | 0.02 | 0.02 | 8 | 8 | 8 | 8 |
| Belgium | 0.01 | 0.00 | 8 | 8 | 8 | 8 |
| Canada | 84.00 | 75.60 | 76 | 14 | 14 | 14 |
| Denmark | 12.00 | 10.80 | 11 | 11 | 2 | 8 |
| Finland | 0.56 | 0.50 | 8 | 8 | 8 | 8 |
| Ireland | 0.59 | 0.53 | 8 | 8 | 8 | 8 |
| Mexico | 0.20 | 0.18 | 8 | 8 | 8 | 8 |
| Netherlands | 0.42 | 0.38 | 8 | 8 | 8 | 8 |
| New Zealand | 0.00 | 0.00 | 8 | 8 | 8 | 8 |
| N. Ireland | 0.19 | 0.17 | 8 | 8 | 8 | 8 |
| Sweden | 0.14 | 0.13 | 8 | 8 | 8 | 8 |
| Total | 98.13 | 88.32 | 159 | 97 | 88 | 94 |

Table 26 Number of Samples/Product Class - Pork, Fresh 2006 FSIS NRP, Import Monitoring Plan (Cont'd)

| PORK, FRESH/ SULFONAMIDES | PERCENT PRODUCT (P _{C/C}) | UNADJUSTED NUMBER OF SAMPLES (U _{C/S}) =230 * (P _{C/C})/100 | (MIN. 8 SAMPLES/ | INITIAL ADJ.# | ADJUST. # 2 | FINAL ADJ.# |
|---|--|--|--|--|---|--|
| Australia | 0.02 | 0.05 | 8 | 8 | 8 | 8 |
| Belgium | 0.01 | 0.01 | 8 | 8 | 8 | 8 |
| Canada | 84.00 | 193.20 | 193 | 193 | 139 | 139 |
| Denmark | 12.00 | 27.60 | 27 | 27 | 20 | 20 |
| Finland | 0.56 | 1.29 | 8 | 8 | 8 | 8 |
| Ireland | 0.59 | 1.36 | 8 | 8 | 8 | 8 |
| Mexico | 0.20 | 0.46 | 8 | 8 | 8 | 8 |
| Netherlands | 0.42 | 0.97 | 8 | 8 | 8 | 8 |
| New Zealand | 0.00 | 0.01 | 8 | 8 | 8 | 8 |
| N. Ireland | 0.19 | 0.44 | 8 | 8 | 8 | 8 |
| Sweden | 0.14 | 0.32 | 8 | 8 | 8 | 8 |
| Total | 98.13 | 225.70 | 292 | 292 | 231 | 230 |
| | | | | | | |
| PORK, FRESH/ THYREOSTATS | PERCENT PRODUCT (P _{C/C}) | UNADJUSTED NUMBER OF SAMPLES (U $_{\text{C/S}}$) =230 * ($_{\text{C/C}}$)/100) | (MIN. 8 SAMPLES/ | INITIAL ADJ.# | ADJUST. # 2 | FINAL ADJ.# |
| * | PRODUCT | NUMBER OF SAMPLES (U _{C/S}) | (MIN. 8 SAMPLES/ | | ADJUST. # 2 | |
| THYREOSTATS | PRODUCT (P _{C/C}) | NUMBER OF SAMPLES (U $_{\text{C/S}}$) =230 * (P $_{\text{C/C}}$)/100) | (MIN. 8 SAMPLES/ COUNTRY) | ADJ.# | | ADJ.# |
| THYREOSTATS Australia | PRODUCT (P _{C/C}) | NUMBER OF SAMPLES (U $_{C/S}$) =230 * ($P_{C/C}$)/100) 0.05 | (MIN. 8 SAMPLES/ COUNTRY) | ADJ. # | 8 | ADJ. # |
| THYREOSTATS Australia Belgium | PRODUCT (P _{C/C}) 0.02 0.01 | NUMBER OF SAMPLES (U $_{C/S}$) =230 * ($P_{C/C}$)/100) 0.05 0.01 | (MIN. 8 SAMPLES/ COUNTRY) 8 8 | 8 8 | 8 8 | 8 8 |
| THYRÉOSTATS Australia Belgium Canada | PRODUCT (P _{C/C}) 0.02 0.01 84.00 | NUMBER OF SAMPLES (U _{C/S}) =230 * (P _{C/C})/100) 0.05 0.01 193.20 | (MIN. 8 SAMPLES/ COUNTRY) 8 8 8 193 | 8 8 193 | 8 8 139 | 8 8 139 |
| THYRÉOSTATS Australia Belgium Canada Denmark | PRODUCT (P _{C/C}) 0.02 0.01 84.00 12.00 | NUMBER OF SAMPLES (U C/S) =230 * (PC/C)/100) 0.05 0.01 193.20 27.60 | (MIN. 8 SAMPLES/ COUNTRY) 8 8 193 27 | 8 8 8 193 27 | 8 8 139 20 | 8 8 139 20 |
| Australia Belgium Canada Denmark Finland | PRODUCT (P _{C/C}) 0.02 0.01 84.00 12.00 0.56 | NUMBER OF SAMPLES (U _{C/S}) =230 * (P _{C/C})/100) 0.05 0.01 193.20 27.60 1.29 | (MIN. 8 SAMPLES/ COUNTRY) 8 8 8 193 27 8 | 8 8 8 193 27 8 | 8 8 139 20 8 | 8 8 8 139 20 8 |
| THYREOSTATS Australia Belgium Canada Denmark Finland Ireland | PRODUCT (P _{C/C}) 0.02 0.01 84.00 12.00 0.56 0.59 | NUMBER OF SAMPLES (U _{C/S}) =230 * (P _{C/C})/100) 0.05 0.01 193.20 27.60 1.29 1.36 | (MIN. 8 SAMPLES/ COUNTRY) | 8 8 8 193 27 8 | 8 8 139 20 8 8 | 8 8 8 139 20 8 |
| Australia Belgium Canada Denmark Finland Ireland Mexico | PRODUCT (P _{C/C}) 0.02 0.01 84.00 12.00 0.56 0.59 0.20 | NUMBER OF SAMPLES (U C/S) =230 * (PC/C)/100) 0.05 0.01 193.20 27.60 1.29 1.36 0.46 | (MIN. 8 SAMPLES/ COUNTRY) 8 8 193 27 8 8 8 | 8 8 193 27 8 8 8 | 8 8 139 20 8 8 8 | 8 8 8 139 20 8 8 |
| Australia Belgium Canada Denmark Finland Ireland Mexico Netherlands | PRODUCT (P _{C/C}) 0.02 0.01 84.00 12.00 0.56 0.59 0.20 0.42 | NUMBER OF SAMPLES (U C/S) =230 * (PC/C)/100) 0.05 0.01 193.20 27.60 1.29 1.36 0.46 0.97 | (MIN. 8 SAMPLES/ COUNTRY) 8 8 193 27 8 8 8 | 8 8 8 193 27 8 8 8 | 8 8 139 20 8 8 8 | 8 8 8 139 20 8 8 8 |
| Australia Belgium Canada Denmark Finland Ireland Mexico Netherlands New Zealand | PRODUCT (P _{C/C}) 0.02 0.01 84.00 12.00 0.56 0.59 0.20 0.42 0.00 | NUMBER OF SAMPLES (U C/S) =230 * (PC/C)/100) 0.05 0.01 193.20 27.60 1.29 1.36 0.46 0.97 0.01 | (MIN. 8 SAMPLES/ COUNTRY) 8 8 193 27 8 8 8 8 | 8 8 8 193 27 8 8 8 8 | 8 8 139 20 8 8 8 8 | 8 8 8 139 20 8 8 8 8 |

Table 27 Number of Samples/Product Class - Chicken, Processed 2006 FSIS NRP, Import Monitoring Plan

| CHICKEN, PROCESSED/ SULFONAMIDES | PERCENT PRODUCT (P _{C/C}) | UNADJUSTED NUMBER OF SAMPLES ($U_{C/S}$) = 90*($(P_{C/C})/100$) | (MIN. 8 SAMPLES/ | INITIAL ADJ.# | ADJUST. # 2 | FINAL ADJ.# |
|--|---|--|---------------------|------------------|-------------|----------------|
| Canada | 94.00 | 84.60 | 0 | 0 | 0 | 0^1 |
| France | 0.01 | 0.01 | 8 | 8 | 8 | 8 |
| Israel | 1.75 | 1.58 | 8 | 8 | 8 | 8 |
| Mexico | 4.42 | 3.98 | 8 | 8 | 8 | 8 |
| Total | | 90.00 | 24 | 24 | 24 | 24 |

Table 28 Number of Samples/Production Class – Veal, Fresh 2006 FSIS NRP, Import Monitoring Plan

| VEAL, FRESH/ ANTIBIOTICS | PERCENT PRODUCT (P _{C/C}) | UNADJUSTED NUMBER OF SAMPLES $(U_{c/s})$ =90*[$(P_{C/C})/100$] | ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) | INITIAL ADJ.# | ADJUST.# 2 | FINAL ADJ.# |
|---|--|--|--|---|--|--|
| Australia | 18.41 | 16.57 | 17 | 17 | 17 | 17 |
| Canada | 44.10 | 39.69 | 40 | 40 | 40 | 40 |
| New Zealand | 37.49 | 33.74 | 34 | 34 | 34 | 34 |
| Total | 100.00 | 90.00 | 91 | 91 | 91 | 91 |
| VEAL, FRESH/ AVERMECTINS | PERCENT PRODUCT (P _{C/C}) | UNADJUSTED NUMBER OF SAMPLES $(U_{c/s})$ =90*[$(P_{C/C})/100$] | ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) | INITIAL ADJ.# | ADJUST.# 2 | FINAL ADJ.# |
| Australia | 18.41 | 16.57 | 17 | 17 | 17 | 17 |
| Canada | 44.10 | 39.69 | 40 | 40 | 40 | 40 |
| New Zealand | 37.49 | 33.74 | 34 | 34 | 34 | 34 |
| Total | 100.00 | 90.00 | 91 | 91 | 91 | 91 |
| VEAL, FRESH/ RACTOPAMINE | PERCENT PRODUCT (P _{C/C}) | UNADJUSTED NUMBER OF SAMPLES $(U_{c/s})$ =90*[$(P_{C/C})/100$] | ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) | INITIAL ADJ.# | ADJUST.# 2 | FINAL ADJ.# |
| Australia | 18.41 | 16.57 | 17 | 17 | 17 | 17 |
| Canada | 44.10 | 39.69 | 40 | 40 | 40 | 40 |
| New Zealand | 37.49 | 33.74 | 34 | 34 | 34 | 34 |
| Total | 100.00 | 90.00 | 91 | 91 | 91 | 91 |
| VEAL EDECIT! | PERCENT | UNADJUSTED | ADJUSTMENT | | | |
| VEAL, FRESH/ SULFONAMIDES | PRODUCT (P _{C/C}) | NUMBER OF SAMPLES $(U_{c/s})$ =90*[$(P_{C/C})/100$] | #1 (8 MINIMUM/ COUNTRY) | INITIAL ADJ.# | ADJUST.# 2 | FINAL ADJ.# |
| | PRODUCT | | (8 MINIMUM/ | | ADJUST.# 2 | |
| SULFONAMIDES | PRODUCT (P _{C/C}) | $\begin{array}{l} \text{SAMPLES} \; (U_{c/s}) \\ = 90*[(P_{C/C})/100] \end{array}$ | (8 MINIMUM/ COUNTRY) | ADJ.# | | ADJ.# |
| SULFONAMIDES Australia | PRODUCT (P _{C/C}) 18.41 | SAMPLES (U _{c/s}) =90*[(P _{C/C})/100] 16.57 | (8 MINIMUM/ COUNTRY) 17 | ADJ. # | 17 | ADJ. # |
| Australia Canada New Zealand | PRODUCT (P _{C/C}) 18.41 44.10 37.49 | SAMPLES (U _{c/s}) =90*[(P _{C/C})/100] 16.57 39.69 33.74 | (8 MINIMUM/ COUNTRY) 17 40 | 17 40 | 17 40 34 | 17 40 34 |
| SULFONAMIDES Australia Canada | PRODUCT (P _{C/C}) 18.41 44.10 | SAMPLES (U _{c/s}) =90*[(P _{C/C})/100] 16.57 39.69 | (8 MINIMUM/ COUNTRY) 17 40 34 | 17 40 34 | 17 40 | ADJ. # 17 40 |
| Australia Canada New Zealand Total VEAL, FRESH/ | PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT | SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) | (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ | 17 40 34 91 INITIAL | 17 40 34 91 | 17 40 34 91 FINAL |
| Australia Canada New Zealand Total VEAL, FRESH/ ZERANOL | PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) | SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] | (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) | 17 40 34 91 INITIAL ADJ.# | 17 40 34 91 ADJUST.# 2 | 17 40 34 91 FINAL ADJ.# |
| Australia Canada New Zealand Total VEAL, FRESH/ ZERANOL Australia | PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) 18.41 | SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 | (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) 17 | 17 40 34 91 INITIAL ADJ.# | 17 40 34 91 ADJUST.# 2 | 17 40 34 91 FINAL ADJ.# |
| Australia Canada New Zealand Total VEAL, FRESH/ ZERANOL Australia Canada | PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) 18.41 44.10 | SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 | (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) 17 40 | 17 40 34 91 INITIAL ADJ.# | 17 40 34 91 ADJUST.# 2 | 17 40 34 91 FINAL ADJ.# |
| Australia Canada New Zealand Total VEAL, FRESH/ ZERANOL Australia Canada New Zealand | PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) 18.41 44.10 37.49 | SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 | (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) 17 40 34 | 17 40 34 91 INITIAL ADJ.# 17 40 34 | 17 40 34 91 ADJUST.# 2 17 40 34 | 17 40 34 91 FINAL ADJ.# 17 40 34 |
| Australia Canada New Zealand Total VEAL, FRESH/ ZERANOL Australia Canada New Zealand Total VEAL, FRESH/ CHLORAMPHEN- | PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT | SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) | (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ | 17 40 34 91 INITIAL ADJ.# 17 40 34 91 INITIAL | 17 40 34 91 ADJUST.# 2 17 40 34 91 | 17 40 34 91 FINAL ADJ.# 17 40 34 91 FINAL FINAL |
| Australia Canada New Zealand Total VEAL, FRESH/ ZERANOL Australia Canada New Zealand Total VEAL, FRESH/ CHARAMPHEN- ICOL | PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) | SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($V_{C/C}$)/100] | (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) | 17 40 34 91 INITIAL ADJ.# 17 40 34 91 INITIAL ADJ.# | 17 40 34 91 ADJUST.# 2 17 40 34 91 ADJUST.# 2 | 17 40 34 91 FINAL ADJ.# 17 40 34 91 FINAL ADJ.# |
| Australia Canada New Zealand Total VEAL, FRESH/ ZERANOL Australia Canada New Zealand Total VEAL, FRESH/ CHLORAMPHENICOL Australia | PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 PERCENT PRODUCT (P _{C/C}) 18.41 44.10 37.49 100.00 | SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 39.69 33.74 90.00 UNADJUSTED NUMBER OF SAMPLES ($U_{c/s}$) =90*[($P_{C/C}$)/100] 16.57 | (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) 17 40 34 91 ADJUSTMENT #1 (8 MINIMUM/ COUNTRY) 17 17 | 17 40 34 91 INITIAL ADJ.# 17 40 34 91 INITIAL ATDJ.# 17 17 17 17 17 17 17 | 17 40 34 91 ADJUST.# 2 17 40 34 91 ADJUST.# 2 | 17 40 34 91 FINAL ADJ.# 17 40 34 91 FINAL ADJ.# 17 40 17 17 17 |

Table 29 Number of Samples/Product Class - Mutton/Lamb, Fresh 2006 FSIS NRP, Import Monitoring Plan

| MUTTON/LAMB, FRESH/ SULFONAMIDES | PERCENT PRODUCT (P _{C/C}) | $\begin{array}{c} UNADJUSTED\\ NUMBER\ OF\\ SAMPLES\ (U\ _{C/S})\\ =90*((P_{C/C})/100) \end{array}$ | ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY) | INITIAL ADJ.# | ADJUST. #2 | FINAL ADJ.# |
|--|-------------------------------------|---|---|------------------|-------------|-------------|
| Australia | 65.00 | 58.50 | 0 | 58 | 49 | 49 |
| Canada | 0.35 | 0.32 | 8 | 8 | 8 | 8 |
| Iceland | 0.13 | 0.12 | 8 | 8 | 8 | 8 |
| New Zealand | 34.00 | 30.60 | 0 | 30 | 26 | 26 |
| Total | 99.48 | 89.53 | 16 | 104 | 91 | 91 |
| MUTTON/LAMB, FRESH/ AVERMECTINS | PERCENT PRODUCT | $ \begin{array}{c} UNADJUSTED \\ NUMBER \ OF \\ SAMPLES \ (U_{C/S}) \\ = 90*((P_{C/C})/100) \end{array} $ | ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY) | INITIAL ADJ.# | ADJUST. # 2 | FINAL ADJ.# |
| Australia | 65.00 | 58.50 | 0 | 58 | 49 | 49 |
| Canada | 0.35 | 0.32 | 8 | 8 | 8 | 8 |
| Iceland | 0.13 | 0.12 | 8 | 8 | 8 | 8 |
| New Zealand | 34.00 | 30.60 | 0 | 30 | 26 | 26 |
| Total | 99.48 | 89.53 | 16 | 104 | 91 | 91 |

¹ There will be no sampling of processed products from countries that also ship fresh products to the United States or source their raw material from other foreign countries that are eligible to ship fresh product and are actually exporting to United States.