



INSTRUCTIONS FOR USING FILLABLE FORMS:

In Acrobat Reader, please complete this form, then 'SAVE AS PDF' to your hard drive. Print out your form and send to PHF Science with your specimen.

LABORATORY SERVICES REQUEST FORM

SINGLE SPECIMEN REQUEST FOR MEAT ENRICHMENT BROTH

| SPECIMEN SOURCE INFORMATION | NAME AND ADDRESS FOR REPORTING |
|-----------------------------|--|
| Bovine | Name: |
| Bobby | Contact: |
| Project | Phone: |
| SPECIMEN INFORMATION | Email: |
| Laboratory number: | Specimen queries: |
| Date sent to PHF Science: | Contact: Phone: |
| Sampled by: | Email: |
| Purchase order number: | Other: |
| ESTAR number: | |
| SPECIMEN ANALYSIS REQUIRED | |
| Super 6 / Top 6 testing | |
| 0157 testing | TERMS AND CONDITIONS VIEW ON THIS LINK |
| Super 7 / Top 7 testing | By submitting this form, I (named above) agree to PHF Science's Terms and Conditions |
| MEAT PLANT INFORMATION | SPECIM EN STORAGE / TRANSPORT HISTORY |
| Name of meat plant: | Referring la boratories must complete this section to comply with IANZ standards. Please indicate the specimen storage |
| Site / location: | condition and transportation prior to sending to PHF Science. Ambient Chilled Frozen Time |
| Sampling date: | Stored: |
| Contact: | for months |
| Email: | SEND SAMPLES TO: |
| RELEVANT LABORATORY RESULTS | Samples sent to: |
| | Enteric Reference Laboratory PHF Science, Wallaceville Science Centre, |
| | 66 Ward Street, Upper Hutt 5018 |
| | PHF SCIENCE USE ONLY |
| | Date received at PHF Science: |
| | Received by: |
| | Temperature on receipt |
| | Accept: Reject: |
| | Sign: |
| | Comments: |
| | |
| | |
| | RESET FORM |