

**MAKMAL KESIHATAN AWAM VETERINAR NEGERI**

Jabatan Perkhidmatan Veterinar Sarawak

Batu 1, Jalan Datuk Mohd. Musa

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**BORANG PENGHANTARAN SAMPEL**

SAMPLE SUBMISSION FORM

**VPHL 01****PENGHANTAR**

SUBMITTER

Nama Penghantar:

Submitter's Name: .....

Nama Agensi:

Agency's Name: .....

No. Tel:

Tel. No.: .....

No. Fax:

Fax. No.: .....

Alamat:

Address: .....

Poskod:

Postal Code: .....

Tujuan Analisa: [ ] Pemantauan [ ] Survelan [ ] Diagnostik [ ] Program/Project [ ] Persampelan semula [ ] Lain-lain

Aim of Analysis Monitoring Surveillance Diagnostic Program/Project Resampling Others

**IDENTIFIKASI PRODUK**

PRODUCT IDENTIFICATION

Diskripsi Produk:

Product Description: .....

Negara Asal:

Country of Origin: .....

Jenama:

Brand: .....

**BUTIRAN PENGELUAR PRODUK**

PRODUCT MANUFACTURER'S DETAILS

Pengeluar:

Manufacturer: .....

Alamat Pengeluar:

Manufacturer's Address: .....

Postal Code: .....

**BUTIRAN SAMPEL**

SAMPLE DETAILS

Tarikh Dikutip:

Sampling Date: .....

Tarikh Dihantar:

Submission Date: .....

Tempat Persampelan:

Place of Sampling: .....

No.	ID Sampel Sample Marking/Code	Jenis Sampel Sample Description	No. Rujukan/ Batch No	Bilangan No. of Unit	Jumlah Berat/Kuantiti Total Weight/Volume

Maklumat Tambahan (General Remarks): .....

**DEKLARASI (DECLARATION)**

Saya dengan ini mengisytiharkan maklumat di atas adalah betul (I declare that the information provided above is accurate).

Signature:.....Date: ..... Company Chop: .....

**UNTUK KEGUNAAN MAKMAL (FOR LAB USE)****Yes No**

Sample: \*Sealed / Unsealed / Composite

Competent personnel

 

Sample condition: \*Room Temperature/ Chilled/ Frozen/Autolysed

Appropriate test method

 

Lab Ref. No.: .....

Resources

 

Sample received (Date/ Time): .....

Commencement of work

 

Signature/ Received by: .....

\* Please delete accordingly

Rev: 02 March 2020

\*\* Please indicate test overleaf

**1. HYGIENE & SANITATION**

- Total Plate Count
- Coliform Count
- E. coli* Count
- Yeast & Mold

**2. PATHOGEN**

- Staphylococcus aureus*
- Salmonella spp.*
- E. coli O157*
- Listeria sp.*
- Yersinia sp.*
- Campylobacter sp.*
- Sarcocysts
- Clostridium perfringens*
- Others .....

**3. QUALITY & SAFETY OF MICROBIOLOGY**

- Lactic Acid Bacteria
- Sterility Test
- Antimicrobial Susceptibility Test
- Others .....

**4. DRUG & HORMONE RESIDUES**

- Antibacterial  
(Tetracyclines, Sulphonamide,  
Fluoroquinolone, Macrolides,  $\beta$ -  
lactam and Aminoglycoside)
- Chloramphenicol
- Nitrofurans
- Beta-agonist
- Ractopamine
- Stilbene
- Others .....

**5. PESTICIDE RESIDUES**

- Organochlorine
- Organophosphate
- Carbamates
- Pyrethroids

**6. ADDITIVES/PRESERVATIVES**

- Nitrite & Nitrate
- Others .....

**7. HEAVY METALS**

- Mercury (Hg)
- Lead (Pb)
- Arsenic (As)
- Cadmium (Cd)
- Stanum (Sn)
- Antimony (Sb)
- Others .....

**8. PROXIMATE ANALYSIS**

- Moisture
- Ash
- Crude Protein
- Crude Fibre
- Crude Fat
- Gross Energy

**9. MINERALS**

- Calcium (Ca)
- Copper (Cu)
- Iron (Fe)
- Magnesium (Mg)
- Manganese (Mn)
- Phosphorus (P)
- Potassium (K)

**10. MYCOTOXIN**

- Aflatoxin
- Zearalenone
- Fumonisin

**11. MILK TESTS**

- Fat
- Solid Non-Fat
- Density
- Protein
- Freezing Point
- Temperature
- Lactose
- Conductivity
- Added Water to Milk

**12. SPECIES IDENTIFICATION**

- Chicken
- Cattle
- Buffalo
- Goat
- Sheep
- Pig
- Others .....

**13. OTHERS**

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**WATER SAMPLE FOR CHEMICAL TESTING**

- Volume at 1000ml
- Mercury testing - Add HNO<sub>3</sub> till pH<2
- Cyanide testing - Add NaOH till pH>12
- Keep chill and submit within 24 hours