

# BUREAU OF ANIMAL INDUSTRY GENERAL PROCEDURES

Document Name:

GP BAI-22

Packaging, Storage And Delivery
Of Finished Products

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#### 1.0 Objectives

 To guide laboratory staff in the proper way of packaging and storing finished products after labeling.

#### 2.0 Scope

• This procedure covers the process of packaging and storing of all products produced that passed National Quality Testing Lab.

#### 3.0 Definition of Terms

- Refrigeration Temperature refers to the temperature inside the refrigerator which should be between 4°C to 8°C.
- Packaging material refers to cartons or made-to-order plastic vaccine containers
- Cold storage refers to outsourced refrigeration facility.

#### 4.0 Records

- R-BAI-82Vaccine Release Transmittal File
- R-VLD-09 BVBPL Production Report File

#### 5.0 References

EDVLD-04 Manual of ASEAN Standards for Animal Vaccines



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#### 6.0 Process Flow

FLOW	RESPONSIBILITY	DETAILS
Labeled vials or bottles are packed accordingly	Specialist	<ul> <li>Labeled vaccine vials are packed in plastic containers (50 vials/pack)</li> <li>Lot No. and expiry date of vaccine is indicated in the label of the plastic container</li> <li>Storage temperature is also indicated in the packaging label</li> <li>Labeled vaccine bottles are packed in cartons (12 bottles x 500 ml./pack)</li> <li>Cartons are labeled accordingly (lot no., expiry date, and storage temp.)</li> </ul>
Packages/cartons are counted and recorded	Specialist	<ul> <li>Record number of packages/vials in production sheet</li> </ul>
Stored at 4°C to 8°C	Specialist/ Lab. Technician	A refrigerator is designated for keeping packed vaccines
Vaccine transmittal is prepared for vaccines to be picked-up by staff from the dispensary unit	Dispensing Unit	<ul> <li>GF-VLD-42 Vaccine         Release Transmittal Form</li> <li>Packages should be kept         cold while in transit to the         dispensary unit/out-         sourced cold storage</li> <li>First-in-First-out system is         also followed in the storage</li> </ul>

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