# SOP: Initial Identification and Segregation of Broken/Damaged Goods

This SOP details the process for the **initial identification and segregation of broken/damaged goods**, ensuring timely recognition, accurate documentation, and appropriate separation of defective items from good inventory to prevent distribution errors and maintain product quality standards.

### 1. Purpose

To establish a standardized procedure for the quick and effective identification, documentation, and segregation of broken or damaged goods within the facility.

## 2. Scope

This procedure applies to all personnel involved in the receiving, handling, storage, and inspection of goods within the warehouse or storage facility.

## 3. Responsibilities

- Warehouse Staff/Handlers: Identify, label, and segregate damaged goods upon detection.
- Warehouse Supervisor: Verify segregation and ensure documentation is completed.
- Quality Control/Assurance: Inspect and assess the status and disposition of segregated items.

#### 4. Procedure

#### 1. Initial Identification

- · Visually inspect all goods upon receipt, during handling, or while in storage.
- o If broken or damaged goods are observed, proceed to segregation immediately.

#### 2. Immediate Segregation

- o Remove damaged/broken items from general inventory.
- o Place items in a designated, clearly labeled "Damaged Goods" area.

#### 3. Documentation

- o Fill out a Damaged Goods Report (see example below), including:
  - Date and time of detection
  - Item description and quantity
  - Nature and extent of damage
  - Initials of the person identifying the damage
- Attach a visible "Damaged†tag or label to each affected item or package.

#### 4. Notification

 Notify the Warehouse Supervisor and Quality Control/Assurance personnel for further assessment and disposition decision.

#### 5. Record Keeping

File completed Damaged Goods Reports for audit and inventory adjustment as required.

## 5. Damaged Goods Report Template

Date/Time	Item Description	Quantity	Description of Damage	Identified By	Remarks

## 6. Safety Considerations

- Handle broken or damaged goods carefully to prevent injury (e.g., cut from broken glass, exposure to hazardous substances).
- Wear appropriate PPE as required (gloves, safety goggles, etc.).

## 7. References

- Inventory Management Policy
- · Quality Assurance Guidelines

• Health and Safety Manual

# 8. Revision History

Version	Date	Revised By	Change Description
1.0	2024-06-08	[Your Name]	Initial creation