

Saurotek Systems: Containment Guidelines

Version 1.3 — Internal Use Only

All personnel must be familiar with and adhere to the following containment protocols.

1. General Safety Principles

Always assume containment systems can fail. Redundancy and vigilance are essential.

Only authorized personnel may enter restricted zones. Access is controlled via ID and biometric verification.

All staff must carry emergency transponders and radio units at all times within the facility.

2. Zone Classification and Access

Zones are classified from Green (Low Risk) to Black (Extreme Risk). Personnel clearance must match zone classification.

Movement between zones requires logging with Central Security and verification at access terminals.

Emergency lockdown protocols are active in all Red and Black zones. Doors will automatically seal upon trigger events.

3. Containment Unit Standards

Structural Requirements:

All containment units must be composed of reinforced alloy and composite glass where visibility is needed.

Backup power and mechanical overrides must be tested weekly.

Environmental Controls:

Temperature, humidity, and lighting must be maintained to precise specifications per biological needs.

Deviations over 5% must be reported and corrected within 15 minutes.

Observation Protocols:

Continuous surveillance via infrared, motion, and biometric monitors.

All footage is reviewed by automated anomaly detection systems and audited by staff daily.

4. Feeding and Interaction Guidelines

Feeding must occur according to the approved schedules. Deviations must be logged with justification.

No direct contact is allowed unless expressly approved by both the department head and security.

Only trained personnel may initiate feeding procedures. Safety barriers must be fully engaged during all operations.

5. Incident Response and Emergency Protocols

All incidents, regardless of severity, must be reported to Central Security within 10 minutes.

In case of containment breach:

Follow Evacuation Path Alpha unless otherwise directed.

Do not attempt solo recapture. Wait for containment team clearance.

Routine drills occur biweekly. Participation is mandatory.

6. Behavioral Monitoring and Anomaly Reporting

Staff must report any deviations in behavior, pattern, or environmental response immediately.

Anomalies may indicate underlying structural or biological instability.

Unusual activity should trigger a Level 2 audit regardless of alert status.

7. Confidentiality and Data Handling

All data regarding containment operations is classified. Sharing outside of designated channels is grounds for termination.

Logs are encrypted and stored in both local and off-site servers. Do not attempt unauthorized access.

Failure to follow these protocols may result in disciplinary action, loss of clearance, or termination.

— Department of Biological Security, Saurotek Systems