Setronix desde 1966

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SAFETY AND ENVIRONMENT



ENVIRONMENTAL HAZARDS

Prevent spills. Separate waste. Protect soil and water.

1. Hazards and impacts

Hazards: Product leaks, mixed waste and damaged containers.

Consequences: Soil and water contamination; exposure of people.

2. Before you start

- Check labels and the condition of containers.
- Identify the correct collection stream for each waste type.
- Read the relevant safety data sheet (SDS).

3. Stop and report

- Leak, spill or damaged container.
- Unlabelled waste or a full container.
- Product near drains or outside designated containment.

4. Prevent contamination in your workplace

1



Identify

Read labels and relevant instructions.

2



Separate

Use the designated collection for each waste type.

3



Store safely

Keep containers closed and stable.

4



Report

Move away and report the problem.

5. Waste and storage: choose the correct destination

Situation	Preventive measure
Clean paper / cardboard	Separate contaminated material; use the designated collection.
Contaminated packaging	Do not put in ordinary recycling without guidance.
Used oils / absorbents	Use suitable containers; do not mix waste.
Stored products	Follow specified compatibility and containment requirements.

Good practice: Do not wash spills into drains. Move away and report them. Intervene only with training, suitable equipment and safe conditions, following the SDS and applicable procedure.

6. MONTHLY ACTION Check one storage or waste-collection area: identification, condition and tidiness. Report a defect or improvement.

PREVENT SPILLS • SEPARATE WASTE • REPORT

APA: hazardous waste ECHA: safety data sheets

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