



**1ST CABINET
ECO-DESIGNED**



**1ST CABINET
100% RECYCLABLE**



SAFETY CABINETS FOR DANGEROUS PRODUCTS FIRST ECO-DESIGNED CABINET 100% RECYCLABLE



▲ APC93+



▲ APC223+



▲ APC103+

ECO-DESIGN AND OUR RESPONSIBLE PRACTICES

Eco-design is a key concept for building a sustainable and environmentally friendly future. This approach aims at integrating environmental considerations from the design of products, to minimize their impact on the environment. Eco-design has several benefits for companies, consumers and the planet by reducing the consumption of natural resources. It can also improve the quality of products by using sustainable and ecological materials.

Ecosafe has been committed to a responsible approach for 50 years. Today we wanted to materialize our action in the design of this first product that accompanies our CSR policy.

Ecosafe launches the first series of cabinets for the storage of dangerous products with a **100% recycled** structure. This cabinet is also **100% recyclable!** All components can be fully recycled or reused for a new purpose.



We encourage
the **recycling** of our active
charcoal filters



We use **recycled/recyclable**
materials packaging and raw
materials



The structure of the
cabinet is built with **100%**
recycled materials from the
transformation of refrigerators



▲ APC63+



▲ APC113+



▲ APC33+



1
Secondary compartment



2
Sliding rails with new stop system



3
H50C + CORG51

RECYCLABILITY CHARACTERISTICS

Cabinet structure is built with **100% recycled** materials:

- Polystyrene 100% recyclable
- Blue tray and slide in Polypropylene: **100% recyclable**
- Secondary tray in PVC: **100% recyclable**
- Aluminum handle: **100% recyclable**
- Glass insert **100% recyclable**
- Exterior metal screws **100% recyclable**
- Pictogram Vegan stickers

COMPLIANCE

Standardized pictograms in accordance with ISO 3864, ISO 7010 and NF X 08.003 standards, and with the European directive 92/58/CEE.

- Complies with the recommendations of the I.N.R.S.

BENEFITS

- Specially designed for the storage of acids and bases.
- Compartmentalized cabinets for the separation of acids and bases (except for the APC33+ model, either acids or bases).

PASSIVE SAFETY

- 100% recycled and recyclable polystyrene construction.
- Standardized «Acids» and «Bases».

- Sliding retention shelves/bins with stopper in each main compartment.
- Independent compartments (except for APC33+) for the storage of acids, bases.
- Manufactured from high rigidity plastics, the 8E series cabinets are durable, waterproof and hygienic.
- Each cabinet is divided into a main compartment and a secondary compartment (except for the APC63+, APC113+ and APC223+ models).

ACTIVE SAFETY

- Top and bottom ventilation holes with Ø 100 mm sleeve for possible connection.
- Doors with key lock:
- hinged for models APC33+ and APC93+.
- sliding for models APC63+, APC113+ and APC223+.
- Jack feet for leveling.

OPTIONS

③ **Labopur** H50 recirculation air box:

Benefit from **Labopur** technology on your safety cabinet thanks to the **Labopur** housing whose ventilation/filtration system and filter adsorption capacity have been tested and approved to the NF X 15-211 standard of May 2009.

P/N	External dimensions H x W x D (mm)	Number of compartments		Number of shelves /of containment sump		Storage capacity (L)	Containment capacity (L)	Load capacity per shelf (kg)	Weight (kg)
		Principal	Secondary	Principal	Secondary				
APC33+	630 x 635 x 603 ⁽²⁾	1	1	2	2	40	28	20	45
APC63+	630 x 1135 x 603 ⁽²⁾	2	-	4	-	72	44	20	75
APC93+	1900 x 635 x 615	2	2	6	6	120	84	20	115
APC113+	1100 x 1135 x 615	2	-	6	-	100	66	20	125
APC223+	1900 x 1135 x 615	2	-	8	-	144	88	20	180
E8A2	Additional sliding shelf/retention bin					20	11	20	6

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Fume hoods, filtering
cabinets - Ventilation

Lithium-ion
cabinets

Flammable
cabinets

Corrosive
cabinets

Toxic cabinets
and Multirisk

Containment
and cans

File cabinets
Anti-fire equipments

Showers and first-
aid equipments