NEW OPPORTUNITIES ARK FZE

Packaging and packing solutions

Solutions from 10 ml to 1,000 litres

SECTOR / MATERIAL	GLASS	PLASTIC	METAL	CARDBOARD / FLEXIBLE COMPOSITES
FOOD & BEVERAGE 01	 **Jars and bottles** Sauces, honey, jams, oils and drinks.	 **PET, HDPE, PP; BOPP films** Rigid containers and BOPP film rolls for biscuits and flow-pack, depending on the structure.	 **Steel, tinplate, aluminium** Food cans, metal containers and closure caps.	 **Cardboard, paper and composites** Cartons, sachets, stand-up pouches and secondary packaging.
COSMETICS 02	 **Bottles and jars** Perfumes, serums, oils and creams; clear, amber or decorated glass.	 **PET, HDPE, PP; airless** Bottles, pumps, jars and tubes for care and hygiene.	 **Aluminium and tinplate** Tubes, jars and tins for balms, creams or solid products.	 **Cardboard** Presentation cartons and gift boxes.
PHARMACEUTICAL 03	 **Pharmaceutical glass** Syrup bottles, droppers and small technical vials.	 **HDPE, PET, PP** Tablet containers, dosing and dropper bottles, depending on the product.	 **Aluminium and composites** Tubes and foil seals; blisters with an appropriate polymer substrate.	 **Cardboard** Secondary cartons and leaflets.
CROP PROTECTION 04	 **Specific uses to assess** Small sample bottles. Glass is not the default choice for large formats.	 **HDPE; COEX barrier** Bottles and jerrycans for liquid formulations; pails, drums and IBCs as needed.	 **Steel and tinplate** Cans and drums with an internal coating compatible with the formulation.	 **Multiwall sacks** Sacks for powders or granules, subject to assessment.
HORECA 05		 **PET / PP, depending on use** Sushi and roast chicken trays with lids. Specify the use temperature.	 **Aluminium** Trays for preparation and takeaway, depending on use.	 **Cardboard** Burger boxes and fries cartons. Define the structure and grease resistance.

AI-generated illustrative visuals; specifications, availability and compatibility to be confirmed. Horeca packaging and film rolls are shown without food.

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Choosing the right solution

From container to closure: selection based on the product, process and target market.

01 FOOD & BEVERAGE

Protect the product and simplify use.

Project requirements
Specify the product, filling temperature, any heat treatment and expected shelf life.

Possible closures: twist-off caps, screw caps, suitable seals and liners. Validate the container and closure together.

02 COSMETICS

Enhance the brand and control dispensing.

Project requirements
Define viscosity, dosage, light sensitivity and the desired finish: standard, decoration or custom development.

Possible accessories: pumps, pipettes, sprays, lids and airless systems. Check formula compatibility.

03 PHARMACEUTICAL

Build the container-closure system.

Project requirements
Define product form, protection needs, dosing method and required technical documentation. Images do not establish pharmaceutical qualification.

Assess dosing devices, tamper evidence and safety closures where required. Agree qualification and testing with the client.

04 CROP PROTECTION

Match the barrier to the formulation.

Project requirements
Specify formulation, safety data sheet, volume, transport and filling. COEX refers to a coextruded structure.

Assess permeation, seals and closure. For dangerous goods, check transport requirements and any required approval.

05 HORECA

Simplify preparation and takeaway.

Project requirements
Cardboard burger and fries boxes; plastic sushi and roast chicken trays; aluminium trays.

Specify hot or cold use, grease resistance, closure and stackability. Validate formats and materials for the application.

Reading guide

HDPE: high-density polyethylene. PET: polyethylene terephthalate. PP: polypropylene. BOPP: biaxially oriented polypropylene, used in flexible films according to structure and process; it does not mean bio-based. IBC: intermediate bulk container. Flexible composites combine several layers. Cardboard for direct contact requires a structure suitable for the intended use.