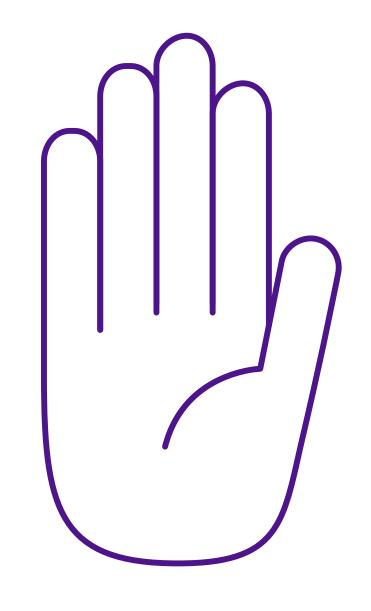


Help us protect your shipments

Please take the following into account:



PROHIBITED ITEMS

- Hazardous materials and waste.
- Firearms
- Sharp objects (knives, machetes, razors, etc.)
- Drugs, psychotropics, and narcotics without a prescription.
- Foreign lottery tickets and advertisements.
- Money, credit titles (checks, consignment notes, promissory notes, etc.) to the bearer or negotiable.
- Jewelry.
- Organs, tissues, and human corpses.
- Perishable foods (meat, fresh fish, and seafood, dairy and its derivatives.
- Electronic cigarettes.

- Animal skins and hides.
- Plants and animals (living or dead, taxidermy).
- Ink (silk-screen printing).
- Egg box packaging.
- Black rafts.
- UN-certified box packaging.
- Recycled box packaging with hazard labels (lozenges)
- Ivory
- Fertile egg.
- Illegal, counterfeit, smuggled, prohibited or piracy articles.
- Pornography or offensive content.
- Seeds, except beans and corn in limited quantities.

Hazardous materials are defined as follows:

Type Examples



Explosives:Materials that

Materials that can explode, project, or burn.

Fireworks, explosives, cartridges, bullets.











Gas:

Compressed or liquefied substances, whether in solution or cryogenic.

Butane gas tanks, oxygen, fire extinguishers, gas lighters.









Flammable liquids:

Substance with an ignition point below 60°C.

Gasoline, acetone, solvent-based paint, alcohol, injector cleaners.









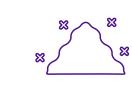


Flammable solids:

Solid, flammable, self-reactive, explosive, and desensitized materials reacting with liquids.

Matches, sodium, potassium.











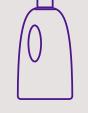


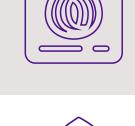
Oxidizing substances and organic peroxides: Substances that, by releasing oxygen, contribute to the combustion

Substances that, by releasing oxygen, contribute to the combustion of the materials surrounding them.

Household cleaners, hair dyes.









Toxic and infectious substances:

Toxic or infectious substances (solid, liquid, or gaseous).

Poisons, bloody gauzes, needles, used knives, pesticides, insecticides.









Radioactive materials:

Substances that release certain types of radiation.

Uranium, plutonium.







Corrosive substances:

Solid or liquid substances that may corrode metals and damage animal and/or plant tissues upon direct contact with the substance.

Car batteries, acids.







Miscellaneous dangerous substances and objects:

Solid or liquid chemical substances which are a mixture of the previous groups and which by their nature cannot be listed in any of the above 8 categories.

Dry ice, aerosols, car safety air bags.



