

# Recycling Centre.

Free service



✔ **Waste allowed** in the recycling centre and **maximum quantities:**

10 liters Cooking oil	10 liters Engine oil	10 containers Aerosols	2 units Car batteries	500 kg/day Rubble
5 units Fluorescent tubes	2 units Household appliances	2 m <sup>3</sup> Garden pruning	1 m <sup>3</sup> Wood	domestic production Metals
domestic production Furniture and fixtures	2 units Tires	domestic production Batteries	25 kg Paints, paint thinners	No limit Clothes, textile, footwear
10 units X-rays	domestic production Toner	domestic production Plastic containers, cans & cartons	domestic production Glass	domestic production Paper and cardboard

✘ The admission of waste generated by industrial or business activities and from public organizations is forbidden.

Telephone: 626 607 902 from 8am to 6pm.  
Sundays and holidays from 9am to 2pm.

## Collection of tree branches and household items.

✔ Free collection service for household goods, domestic pruning and disused objects **exclusively from households.**



Telephone: 928 511 639 / 900 101 973  
Monday to Friday, 9am to 2pm.



## Good practices...



**The recycling cycle starts at home.** Separate your waste and dispose of it in **separate collection** containers. You will contribute to **green employment**, through a **circular economy**.

**Avoid using disposable items** (tissues, kitchen rolls, cardboard cups and plates, plastic cutlery, etc.).

**Do not overuse** aluminum foil or cling film. Instead, keep food in durable containers or lunch boxes.

**Consume local** produce.

**Use cloth bags, reusable bags** or shopping carts when you go to the supermarket.

**Avoid buying over-packaged** products.

**Choose products in large-capacity containers** or **buy food in bulk**.

**Turn off** the TV when you are not watching it and the lights **when you do not need them**.

**Use energy-saving light bulbs** at home and at work.

**Do not buy small appliances** to perform operations that can be done manually (can openers, knives, mincers, etc.).

**Use rechargeable batteries** or **non-polluting green batteries**.

**Reduce water consumption** (shower instead of bathing) and **monitor water leaks** from faucets.

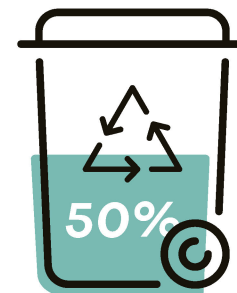
**Use public transportation or bicycles.**

Printed on 100% recycled paper

By placing your waste in the right bin, you are helping to achieve the **Sustainable Development Goals** of the **2030 Agenda**.

### Did you know that...?

Our legislation requires that, by **2020, 50% of municipal waste** be **reused or recycled**. By **2025**, this figure must be **55%**; by **2030, 60%**; and by **2035, 65%**.



Be part of the change!

**Tías\_Cuidame!** is a municipal strategy to improve the figures for **selective waste collection**; through awareness raising, environmental education and the encouragement of citizen participation.

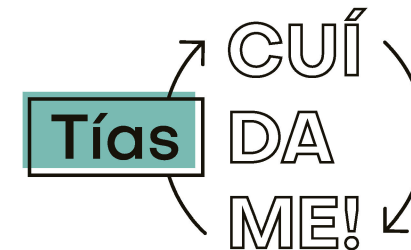
✍ **Paint, colour and learn** with the youngest members of the family.

♥ **Share it and tag us!**



www.ayuntamientodetias.es

Guide for the correct management and separation of waste.



# Take good. Care of me.

Together, we care for Tías

Promoted by:



Managed by:



# Yellow bin.



Plastic containers and packaging, cans and cartons

## Plastic bottles and containers



**Bottles.** Cleaning product containers, shower gels, shampoo and cologne. Butter and yogurt **containers**. **Cling film** and food **trays**. Plastic **wrappers** (cupcakes, biscuits, etc.). **Bags** of crisps, snacks, sweets, etc. and plastic bags.

## Metallic containers



**Canned food cans** (tomato, tuna, sardines, mussels, etc.) **Aluminum foil and trays, aerosols.** **Caps** for bottles, jars, etc.

## Cartons



**Cartons** (milkshakes, milk, juice, wine, broth, gazpacho, etc.).

**NEVER** deposit in the **YELLOW** bin: **clothes, glass, cardboard, organic waste** or other objects that are not containers.



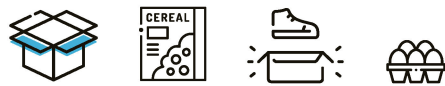
**Remember: ALWAYS** dispose of **empty** containers in their corresponding bin. They do not need to be clean.

# Blue bin.



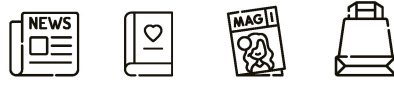
Paper and cardboard packaging

## Cardboard packaging

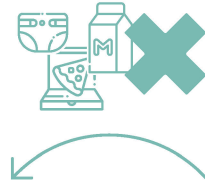


**All the cardboard packaging we use can be recycled:** biscuit boxes, cereal boxes, shoe boxes, frozen food boxes, cardboard egg cartons, etc.

## Paper



**All types of paper:** newspapers, books, magazines and paper bags.



**NEVER** deposit in the **BLUE** bin: **aluminum foil, cartons, diapers, dirty napkins and tissues, cardboard and paper stained with grease or oil.**



**Remember: dirty paper and cardboard** interfere in the recycling chain, so they should be deposited in the **grey bin** or in the **brown bin** for organic waste.

# Green bin.



Glass

## Glass bottles



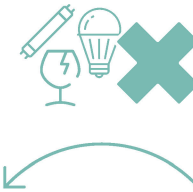
**Glass bottles** (wine, beer, juice, soft drinks, etc.).



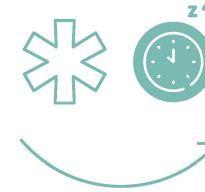
## Glass containers



Glass **containers** such as jam **jars** and preserves. Cosmetic and cologne **bottles**.



**NEVER** deposit in the **GREEN** bin: **light bulbs, fluorescent tubes, porcelain, ceramics, glass from windows or mirrors, drinking glasses, wine glasses, glass cups, caps, corks, metal lids of glass containers, etc.**



**Remember:** In order not to interfere with the quality of sleep, **the hours for depositing glass** in the green bins located in open spaces is **between 8:00 and 23:00 hours.**

# Brown bin.



Organic and biodegradable waste

## Organic waste



**Food waste** such as fruit **peels** and **skins**, leftover **meat, fish, vegetables, coffee** grounds, leftover **tea**, leftovers of **precooked meals** or **processed food**.

## Biodegradable waste



**Paper and cardboard stained** with grease or oil, **small plant remains** of flowers and leaves, **corks** and **sawdust**.

# Grey bin. Remaining waste

## Other waste



All waste that does not have a specific collection system: **nappies, sanitary towels, ear buds, wet wipes, cigarette butts** and **ashes, dust** from sweeping, etc.



**Remember:** Plastic, metallic or carton **packaging, paper and cardboard, glass that can be recycled.** Should **never** end up in the **brown bin** (it would affect the quality of the compost) or in the **grey bin** (it could end up in a landfill, thus preventing it from being used as a resource or raw material).



For every 6 plastic bottles that we recycle we **counteract the pollution** of 10 minutes of an exhaust pipe.



The manufacture of **recycled paper** consumes 62% less energy and 86% less water than new paper, and the process is 92% **less polluting.**



Glass is **100% recyclable.** The use of this material avoids the use of raw materials from nature, reduces CO2 emissions and saves energy.



The use of the brown bin will **result in manure or compost** for agricultural and gardening use.