



This pamphlet is the fruit of a research-action project developed in a Recyclable Materials Association under the leadership of the student Nathalia Adames, from the Maternal and Child Health Master's of Universidade Franciscana and it's advisor Prof. Dirce Stein Backes.

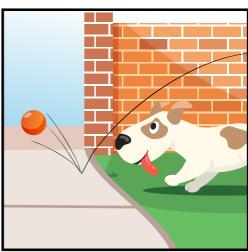
The pamphlet "Saving the world through recycling" has the goal of developing the culture of environmental sustainability from habits and simple practices with recycling and the correct disposal of trash in our homes, on the street, school and public places. Our intention with this comic is to stimulate children and their families to awareness and responsible action with our common home, Mother Earth.

Dear children, you are going to be the protagonists of a new history. We count immensely on you.

Let's go!

























































How to contribute to recycling?

- Separate recyclable materials from organic.
- Wash packages which are going to selective collect, since food remains cause contamination.
- Put these packages in separate trash bags.
- 4

Wait for the correct day to place the bags on the street.

















PLASTIC

GLASS

What can and can't be recycled?





Drink cans
Food cans
Bottle caps
Metallic packages
Iron scrap

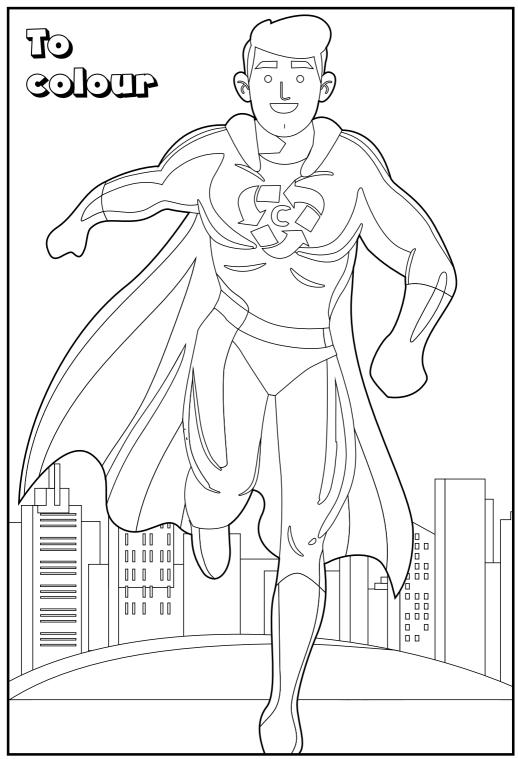
Paint cans Spray cans Insecticide cans Steel sponges

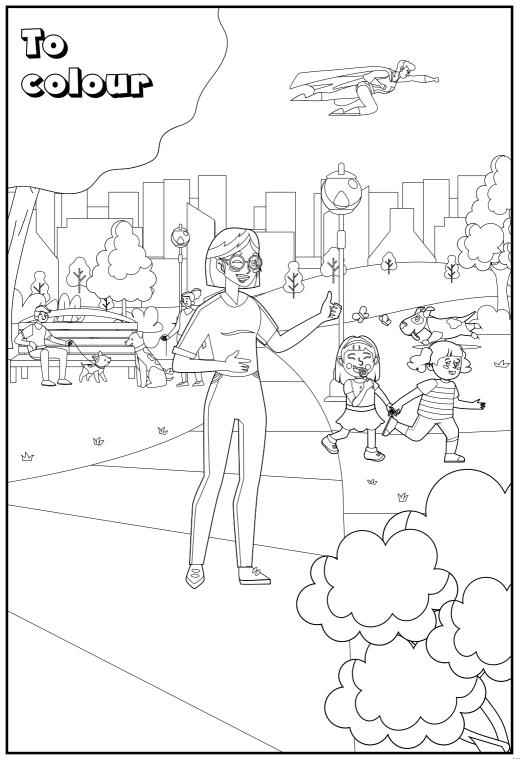
Office paper Cardboard Newspaper Magazines Long life packages Toilet paper Paper tissues Carbon paper Napkins Glue tape Photographs

Bottles Cups Vials Food pots Mirrors Window glass Car glass Lamps

Plastic bottles
Cleaning product packages
Bags, plastic bags and milk
bags
Styrofoam
Inkless pen
Buckets

Metallic packages (snacks)
Cookie packages
Corrosive and toxic material
packages
Acrylic
Power plugs





07 Errors Game





Word Hunting

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Connect the Dots

Let's help Cataman to take the recyclable materials in the right place:





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CATAMAN: SAVING THE WORLD THROUGH

RECYCLING is a comic story which tells how to improve public health conditions and incentivises trash separation and recycling, as strategies for a healthy and sustainable environmental development.



Cataman:Saving the world through recycling.

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Santa Maria, Brazil, 2021

A194a Adames, Nathália

The adventures of Cataman : saving the world through recycling/ Nathália Adames ; advisor Dirce Stein

Backes – Santa Maria, RS: Universidade Franciscana, 2021.

24 p.: il.

Maternal and Child Health Master's of Universidade Franciscana.

ISBN: 978-65-5852-106-8 (Online)

1. Environment 2. Recycling 3. Public health

I. Backes, Dirce Stein II. Title

CDU 504

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