

SENSITIZE YOUR KIDS TO RESPECT THE ENVIRONMENT

THE CHALLENGE OF THE WEEK



CHALLENCE FOR THE PLANET

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MONDAY

COLLECTS 20 PIECES OF WASTE IN THE STREET, AT THE SEA, IN THE FOREST, DURING A WALK....



TUESDAY

MAKE YOUR OWN SOAP HOMEMADE WITH THE HELP OF AN ADULT

WEDNESDAY

HAVE FUN SORTING AND RECYCLING THE WASTE YOU COLLECT

THURSDAY

MAKE A TOY WITH RECYCLED MATERIALS (cardboard, corks etc...)

FRIDAY

PLACE BASINS OUTSIDE TO COLLECT RAINWATER AND WATER THE PLANTS



STARTING A VEGETABLE GARDEN TOMATOES BASILICS STRAWBERRIES





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THE LIST OF THE WEEK



MOVIES	BOOKS
WALL-E (DISNEY PIXAR)	HERE WE ARE : NOTES FO LIVING ON PLANET EARTH (O. JEFFERS)
A BEAUTIFUL PLANET	COMPOST STEW (M. MCKENNA SIDDDALS)
(DISNEY PIXAR)	(J. LENNON)
ESPERO (SIMONE GIAMPAOLO)	MISS MAPLE'S SEEDS E. WHEELER
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OUR PROPOSALS TO PLAY

ΤΟΥS
GREEN TØYS RECYCLING TRUCK
PLANTOYS WOODEN TOYS
HONEYSTICKS BEESWAX CRAYONS
LM RECYCLED PAPER BEADS KIT
ECOLOGIC PUZZLES FROM ADVENTERRA GAMES
ENVIROTOY PLASTIC FREE TOYS





SENSITIZE YOUR KIDS TO RESPECT THE ENVIRONMENT

THE ACTIVITY OF THE WEEK



GIVE CHILDREN EVERY CHANCE TO SUCCEED!



RECIPE FOR HOMEMADE SOAP



(Part I) Download for free here

- Ingredients: - 28 g castor oil - 170 g coconut oil - 737 g olive oil - 283 g water
- I2L g caustic soda

Preparation:

- Weigh and melt the coconut oil in a water bath. Once the solid oil has melted, add the olive and castor oil to the container. The mixture should be between 37 and L.6°C.

- Weigh the water and pour it into a bowl.

Then pour in the soda slowly. Mix well with a spatula.
When the soda is dissolved and the water is translucent again, wait for the mixture to cool to between 37 and L.6°C.
You can leave the mixture outside to avoid fumes. Note that the temperature difference between the oils and the mixture of caustic soda and water should not exceed 10°C.



RECIPE FOR HOMEMADE SOAP (Part 2)



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- Slowly pour the soda mixed with water into the oils, mixing vigorously with a spatula. Then mix with a blender. Blend until a "trace" appears. The streak is a very important moment because it indicates that the soap is starting to solidify.

When you drip a little bit of the paste, it leaves a trace in the bowl: the mixture is not as liquid as before and seems to thicken. Do not stop mixing until this "trace" is visible. It takes a few minutes, sometimes less.

- Then pour the homogeneous dough into the chosen moulds and leave to rest for 2L to L8 hours.

- After the resting time, remove your soaps from the moulds with gloves. Let them dry for at least L weeks.

