



www.gaunsa.com

**Go green
with Gaun**
Join us!



 **GAUN**

In GAUN, we consolidate our commitment with the environment. We provide solutions which are aligned with our principles and the current customer's demand, to manufacture our products with:

01. Recycled plastic

02. Plant origin BIO plastic



Join us!

We want to contribute with our grain of sand to the environment through a responsible use of the plastic we use to manufacture our products.



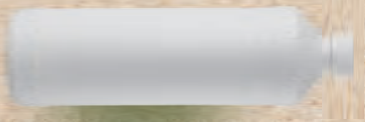
01

Recycled plastic

New generation of products manufactured with **recycled plastic** by a 100% sustainable industrial treatment.

We believe in reincarnation

We turn waste into
useful products



Recycling alimentary selected
and certified plastics for its
restoration.



We treat and grind the used
plastic to become raw
material.



We produce new items with the
restored raw materials, certified
as recycled plastic.



**Did you
know?**



Single use

Alimentary bottles

Years of daily use

Gaun's drinker/feeder

**We stand up for
a responsible
use of plastic to
contribute to a
more
sustainable
economy,
manufacturing
useful products
from waste.**

Why recycled plastic?

Did you know?

5 drinkers save the equivalent to a 100 - 200 km journey with a gasoline car.

100%

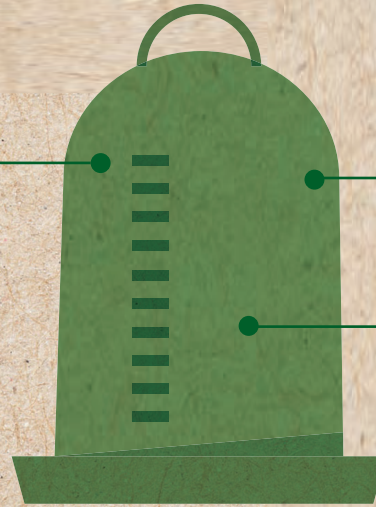
Restoration of plastic waste

66%

Saved energy

15%

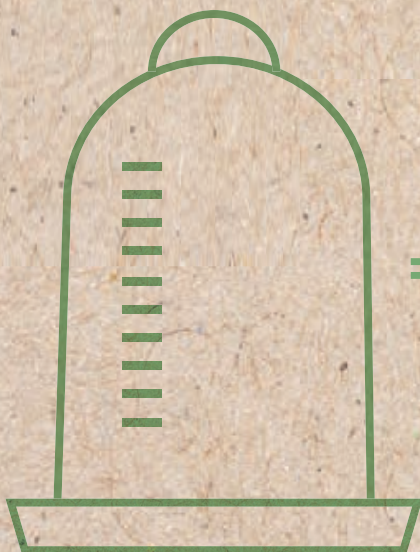
Less CO₂ emissions



* Information linked to the production of recycled instead of conventional material in average, considering a 400 gr. (0.88 lb) drinker

How many bottles are needed?

1 drinker is produced with 50 bottles of 20 gr. (0.04 lb) waste



50 bottles = 1 drinker

=



Because there is no Planet B

Committed to the environment

Reincarnate

Transform plastic waste into new products

Reuse

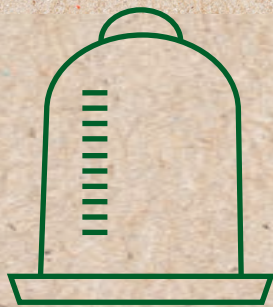
Reuse bottles and avoid single use plastic

Reduce

Your daily consumption of plastic

Recycle

Separate materials in proper containers



100% recyclable

Animal supplies manufactured with restored plastic and, in turn, can be recycled again

Reusing and recycling reduce your carbon print

Society demands a change in the attitude against the plastic, that is why GAUN promotes to become aware of a responsible use, encourages the restoration for recycling and reusing as raw materials.



**Reduce your
carbon print
with:**



02

BIO plastic

New generation of products
manufactured with plant origin
plastic from **renewable sources**,
on a 100% sustainable agricultural
and industrial process.

Husk
Sugar cane waste

Bioplastic
For industrial use

Manufacturing process with **plant origin plastic**



Plantations absorb CO₂ while growing. These crops are regulated and have all the seals of ecological commitment.



In the process plant, the green substance generates bioethanol.



Plant origin polyethylene is obtained from this waste.



We manufacture our 100% recyclable products with the raw material obtained.



For users like you and companies like ours, whose engagement with the environment is real.

Bioplastic characteristics

	NORMAL PLASTIC	BIOBASED PLASTIC
Warranty	✓	✓
Thickness	✓	✓
Durability	✓	✓
Resistance	✓	✓



Originated from plant matter

Sustainable

100% recyclable

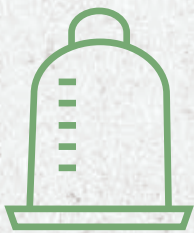
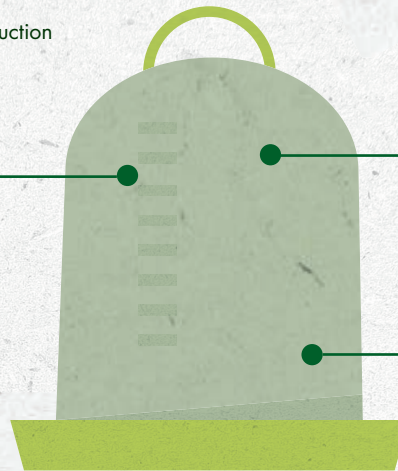
Why biobased plastic? (non compostable)

* Data linked to production of recycled/biobased material against conventional in average, considering a 400 gr. (0.88 lb.) drinker.

73%
Fossil
energy reduction

237%
Global warming
reduction

94%
Fossil resources
dependency reduction



Did you know?

With a biobased drinker, we compensate the CO₂ emissions equivalent to produce 50 bottles of 20 gr. (0.04 lb)



What we do?

We manufacture products to make life easier to pets, poultry and farm animals; and at the same time we contribute to a sustainable economy.

Due to our mission, it is clear that GAUN bets for the conservation and the fight against climate change through a commitment to the environment. We've got under control the production process from the beginning, ensuring it is sustainable and aligned with our values.

Working for a better world

Reducción
de vertederos



 GAUN

Reduce your carbon footprint



A 0,5 kg
(1.10 lb)
drinker

Captures

1,5 Kg CO_2
(3.3 lb)

The quantity of CO_2 that can be absorbed can be quantified with the biopolyethylene.

It is the symbol of the social awareness

This new plastic, more ecologic, anticipates to how the products would be in the future, more sustainable and respectful with the environment.

Raw material from lands **not classified as general interest** that meet the demanding regulation of farming and labor of environmental respect.

1% Just 1% of the agricultural area in Brazil is dedicated to this use.



Because we only have one
planet. Take care of it!

More info at www.gaunsa.com