



# SUSTAINABILITY REPORT 2023

Our Goals for 2030



## Sustainability in our DNA

At Himalaya Wellness Company, we focus on developing natural wellness products inspired by Nature and based on the fundamentals of Ayurveda. The perfect balance between Nature and Science!

This means that we rely on natural herbs and actives and have always made it our mission to use best practices to grow and harvest them by deploying sustainable techniques.

While sustainability is already deeply rooted in how we conduct our business, we continue to further our knowledge and learning to safeguard Mother Earth for future generations.

This is our ethos that is deeply embedded within the organization and that we continuously strive to improve on!





## Our Commitment



**Regenerative**  
Agriculture



**Responsible**  
Packaging



**Reduce**  
Our Footprint

# 1. REGENERATIVE AGRICULTURE



“ 99%  
traceability on the  
source of our herbs  
by 2025.

”



# REGENERATIVE AGRICULTURE



**Healthy Soil,  
Healthy Life**



We continually review where we source our herbs from, with a commitment of:

**95%**

to be sourced directly from farms with regenerative practices by 2030



# REGENERATIVE AGRICULTURE

Additionally, we have taken steps to assess how we can incorporate sustainable practices in our product innovations, committing to the following:



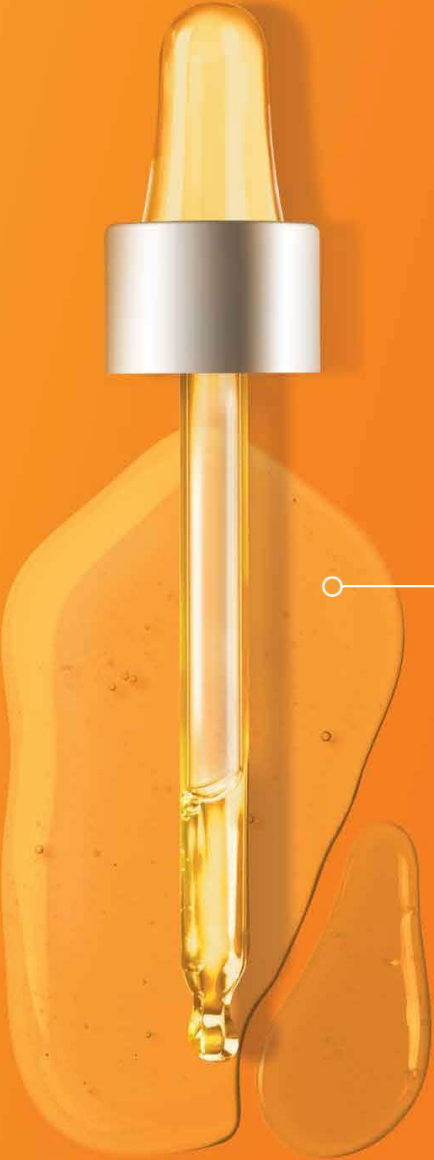
By 2025  
**98%**  
of products to use renewable plant parts



By 2030  
**100%**  
of products to use renewable plant parts



# REGENERATIVE AGRICULTURE



By 2030

**90%**

of our formulations to be

**90% biodegradable**



# REGENERATIVE AGRICULTURE

By 2030, other commitments we have made include sourcing from farms that are:



**100%**

GMO - Free



**100%**

Biodiversity Preserved



**0%**

Deforestation

## 2. RESPONSIBLE PACKAGING



### Our Plastic Portfolio





By 2030, we are committed to:

**15%**  
reduction in plastic



**50%**

of our plastics used will be composed of PCR (post consumer recycled content). Using PCR reduces the carbon footprint, and reduces the demand for virgin plastic, in turn conserving natural resources.

## RESPONSIBLE PACKAGING

# 100% FSC certified paperboard by 2025

FSC Certification ensures the paper we use is from trees harvested in a responsible manner, conserving forest land, respecting the rights of indigenous people, and providing fair wages and a safe work environment for people.





### 3. REDUCING OUR CARBON FOOTPRINT & WATER USAGE

Our commitment by 2030 includes:

**Saving 2MN Trees  
per Year by reducing  
our carbon footprint.**

We aim to achieve this through several green power,  
renewable energy projects.



= 20,000 trees

REDUCING OUR CARBON FOOTPRINT  
& WATER USAGE

**5,000,000**  
Trees planted by 2030

Our Goal:

**5x**

Plant 5x the number of  
trees by 2030

An increase from 1MN to 5MN trees



Geo-tagged

Fun Fact: Trees are only counted as 'planted' if they survive for  
2 years.



## REDUCING OUR CARBON FOOTPRINT & WATER USAGE

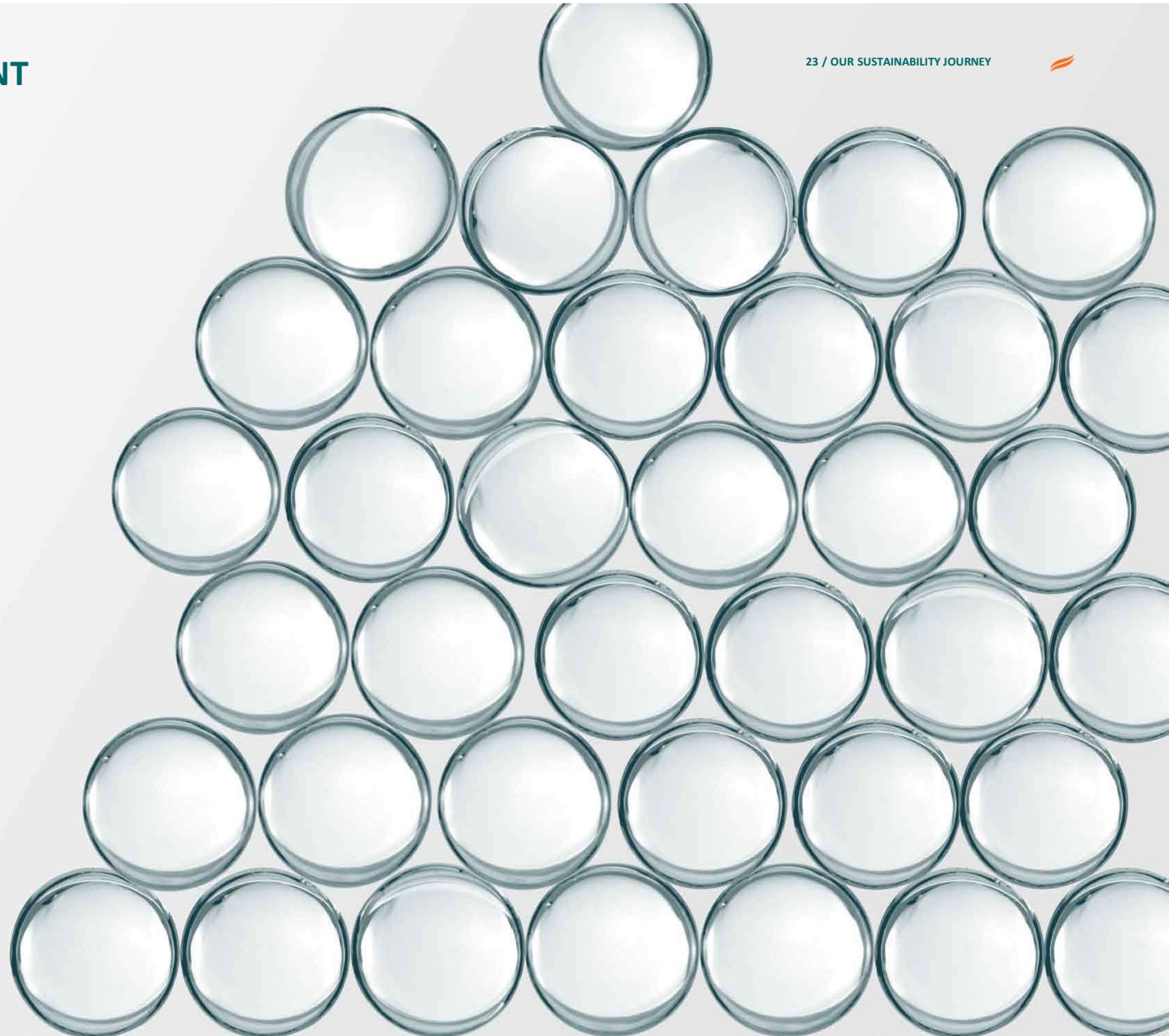


Our commitment by 2030 includes:

### **Reducing our water usage by 348MN glasses of drinking water (200ml each)**

Himalaya Wellness Company has been harvesting rainwater since 2009. Commencing January 2025, we will begin to utilize harvested rainwater to become water positive, replenishing more water than we use.

Water recycling plants have been installed for treating industrial waste water and reused in gardening and utilities.





# 2030 Goals

## REGENERATIVE AGRICULTURE

**100%**  
of our products to use  
renewable plant parts

Sourcing from farms that are:



**100%**  
GMO - Free



**100%**  
Biodiversity Preserved



**0%**  
Deforestation

**99%**

traceability  
on the  
source of  
herbs

**90%**

of our  
formulations to  
be 90%  
biodegradable

**95%**

of herbs to be  
sourced from  
farms with  
regenerative  
practices

## RESPONSIBLE PACKAGING

**100%**  
FSC certified  
paperboard by 2025

**100 %**  
of our  
portfolio is  
recyclable

**50%**

of our plastics used  
will be composed of PCR  
(post consumer recycled  
content)

**15%**   
reduction in plastic

## REDUCING OUR CARBON FOOTPRINT & WATER USAGE

Reducing our water usage by

 **348**

**MN glasses of  
drinking  
water**  
(200ml each)



Saving

**2MN**

**Trees/Year by reducing  
our carbon footprint**

**5x**

Plant 5x the number of trees  
5,000,000 trees planted by 2030