

Turning Sustainability into Sales: Reaching the Eco-Conscious Customer

GROW. CONNECT. LEAD.



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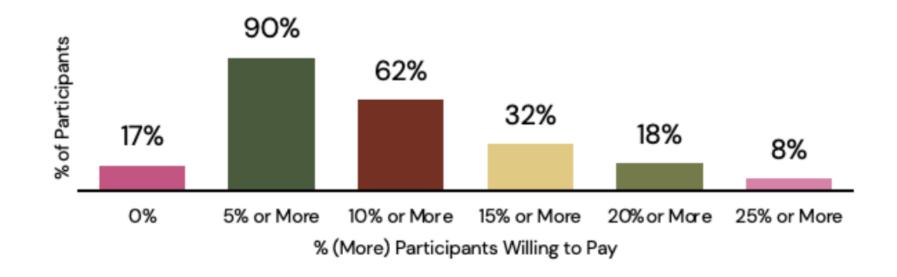
Liza Roeser, FiftyFlowers



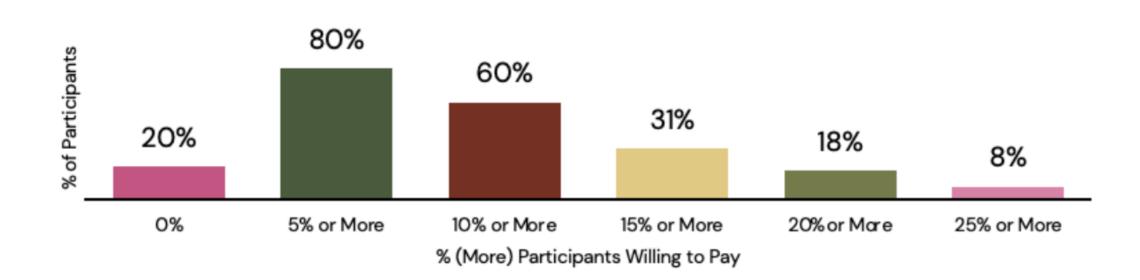
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Strongest Green Preferences

Willing to pay for a flower arrangement made using locally grown flowers



Willing to pay for a flower arrangement made by a retail floral provider that recycles their flower waste through composting rather than disposing of floral waste in a municipal landfill

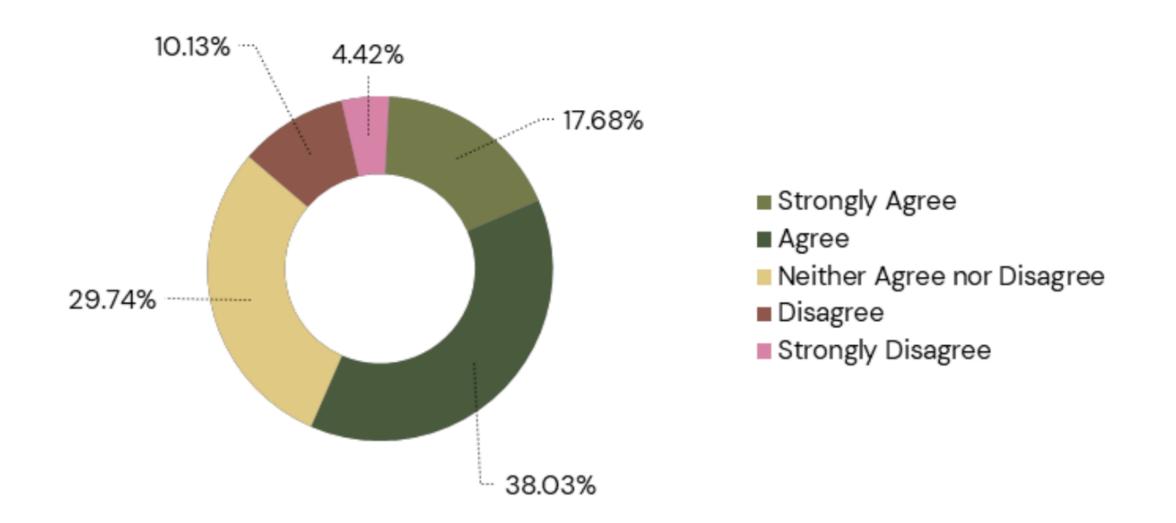


Participants indicated the strongest willingness to pay 10% or more for locally sourced flowers, followed by floral providers composting their floral waste.

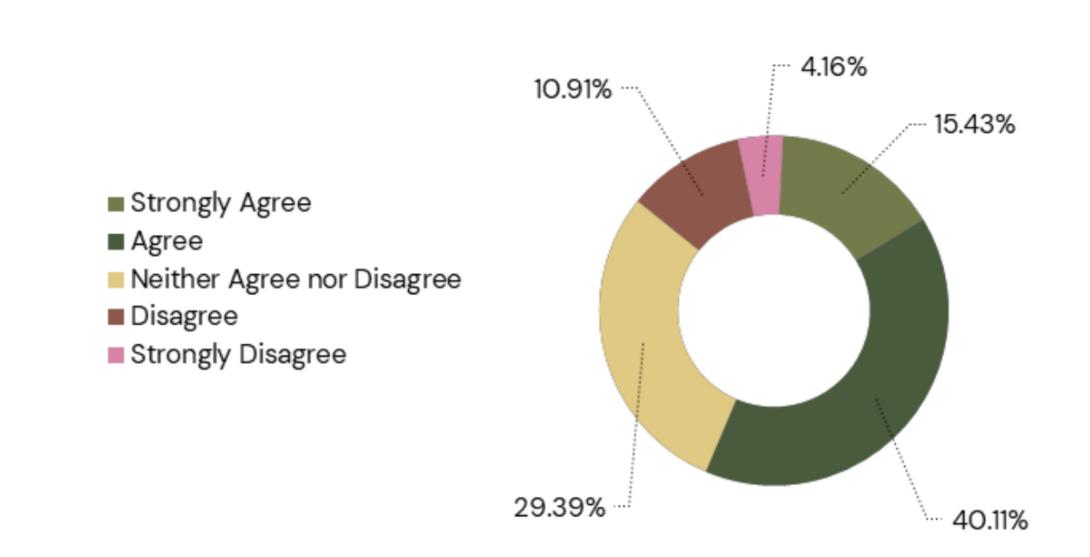
Overall Willingness to Pay

50% or more of the participants indicated a willingness to pay 10% or more for all the sustainable attributes they were asked about.

Certifications Matter



55.7% of the participants agreed or strongly agreed that they would be willing to shop at a certified floral provider over other floral providers based on the certification.



55.5% of the participants indicated that they would trust a certified flower provider's environmental standards based on the certification.

Rosaprima























Rosaprima's Marketing Campaigns

SUSTAINABILITY

Biochar: A Sustainable Rose Solution



nd promising solution. But what is biochar? Biochar agricultural waste through pyrolysis. Unlike traditional charcoal used as fuel, biochar is applied to the soil to

sustainable practices in floriculture. This year, we have taken a significant step by incorporating biochar into benefits. With its ability to improve soil fertility and structure, promote microbial activity and enhance water retention, biochar is a game-changer in sustainable

The incorporation of biochar into our operations is a

use only high-quality biochar, produced from organic raw materials without contaminants, and possessing a orous structure ideal for nutrient and water retention. Our dedicated operations team has developed specific processes for its effective application, ensuring that the ots have optimal contact with the soil-biochar mix,

One significant advantage of biochar is its ability to reduce the need for chemical fertilizers. Enhancing synthetic inputs, promoting a more natural and resilient but also ensuring that our roses remain a symbol of growing environment. Additionally, biochar's properties beauty and environmental stewardship for generations

biochar promises to be a key component in future agriculture. At Rosaprima, integrating biochar into our cultivation practices not only enhances our soil health

step towards a greener, more sustainable future in agriculture. By investing in innovations like biochar, we











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SUSTAINABILITY

Leyendo Aprendo: Rosaprima's Reading Project



more than just a reading initiative, it's a transformative journey for the children in our Lneighboring communities. By instilling the joy and habit of reading, we are not only promoting education but also sowing the seeds of a brighter future employees.

Childhood is a crucial stage of human development. Understanding the profound impact we can achieve

by enhancing the learning environment for children in communities near Rosaprima, we have decided to focus on this cause, ensuring a brighter future for these young

Reading is a gateway to knowledge and one of the best habits to foster. The educational gap in Ecuador makes

Rosaprima's 'Leyendo Aprendo' initiative was a collective endeavor meticulously executed in four communities:

San Luis de Guachalá, La Josefina, Tupigachi and La Espiga de Oro. We created dedicated reading spaces. each featuring a reading station, comfortable seating cushions, and a collection of books donated by our collaborators and others.

During the launch events in these communities, children's reading engagement experts led fun activities designed to spark attendees' interest and excitement about reading. By establishing these reading stations, we aim to enhance educational centers and promote reading among children in our zone, allowing these children to discover new world perspectives. These initiatives align with and support the Rosaprima Sustainable Development Goals managed by the ESG team.

Rosaprima's commitment to fostering the habit of reading and learning is resolute. We are steadfast in our dedication to ensuring that children in our communities have the resources and support they need to thrive, not just today but for the foreseeable future.



Key Statistics



Ecuador has a 3.7% illiteracy rate, according to INEC



With this initiative, over 1,000 children are benefited



Rosaprima delivered four equipped reading stations at the neighboring schools



The Rosaprima team donated over 100 used books in good condition



Educational experts selected more than 25 new books for this bookstation



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MORE THAN THE ENVIRONMENT

- PeopleTech
- Finances
- Community



Sustainability

KNOW YOUR BRAND

What is your purpose?

KNOW YOUR CLIENT

What do they care about?

WHAT AFFECTS THE BOTTOM LINE?

Business Value Lens

WHAT THE DATA TELLS US

Measure the Impact



Rosaprima's Sustainability Report







The Sustainabloom Website is a One-Stop Hub for Floriculture Sustainability Resources including:

- How-To Guides
- Practical Strategies
- Checklists
- Comprehensive Glossary
- Consumer Insights
- Latest Sustainability News

