Survey of Landscape Architects and Landscape Designers who signed on in support of Healthy Pots, Healthy Planet

QUESTION 1

WHAT TYPE OF USER ARE YOU? CHECK ALL THAT APPLY.

Grower/Wholesaler	1.72%
Public Garden	1.72%
Retailer	5.17%
Designer	98.28%
Installer	22.41%
Other	10.34%



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QUESTION 2

IN CONSIDERING PLANT POTS THAT ARE ALTERNATIVES TO NEW POTS MADE OF VIRGIN PLASTIC, WHAT MATERIAL IS MOST IMPORTANT TO YOU?

Natural/biodegradable	58.62%
Recycled plastic that is verifiable	17.24%
Previously used plastic pots	24.14%



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QUESTION 3

WHAT SIZES WOULD YOU LIKE TO SEE IN ALTERNATIVE POTS? CHECK ALL THAT APPLY.

Flats/plugs	65.52%
Quarts	77.59%
Gallons	93.10%



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QUESTION 4

WHAT WOULD YOU LIKE TO SEE IN THE APPEARANCE OF THE POT? CHECK ALL THAT APPLY.

A variety of colors	5.17%
Design that is appealing to customers	6.90%
Ease of labeling with important information about the plant, culture, maintenance, origin, production, grower, etc.	27.59%
The appearance does not matter to me as long as the pot is easy to handle and dispose of	84.48%

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QUESTION 5

"DURABILITY" IS THE ABILITY OF SOMETHING TO EXIST FOR A LONG TIME WITHOUT SIGNIFICANT DETERIORATION IN QUALITY OR VALUE. WHEN IT COMES TO DURABILITY, WHAT QUALITIES WOULD YOU LIKE TO SEE? CHECK ALL THAT APPLY.

Strong material that contains plant, soil, and moisture	55.17%
Does not require more frequent watering	43.10%
Sufficient lifespan for storage and growing	74.14%
Decay and water resistant	32.76%
Other	12.07%



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QUESTION 6

HOW IMPORTANT IS THE COST OF ALTERNATIVE POTS TO YOU?

Extremely important	18.97%
Slightly important	29.31%
Neutral	48.28%
Slightly unimportant	3.45%
Not important at all	0.00%



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QUESTION 7

WHAT IS IMPORTANT TO YOU WHEN IT COMES TO AVAILABILITY OF ALTERNATIVE POTS? CHECK ALL THAT APPLY.

Widely available	89.66%
Produced as close to point of use as possible	50.00%
Other	6.90%



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QUESTION 8

ALTERNATIVE POTS SHOULD SUPPORT GOOD PLANT HEALTH. WHAT QUALITIES ARE IMPORTANT TO YOU? CHECK ALL THAT APPLY.

Retains moisture	65.52%
Maintains appropriate soil temperature	48.28%
Harmless to plants	84.48%
Fertilizes plants	0.00%
Provides good drainage	84.48%
Supports strong root development	81.03%
Safe for growing edible plants	63.79%
Other	12.07%



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QUESTION 9

WHEN HANDLING PLANTS IN ALTERNATIVE POTS, WHAT QUALITIES ARE IMPORTANT TO YOU? CHECK ALL THAT APPLY.

Light weight	34.48%
Easy to pick up	70.69%
Easy plant removal	79.31%
Stackable	60.34%
Shippable	18.97%
Plantable	22.41%
Other	12.07%



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QUESTION 10

CERTIFICATIONS FROM A THIRD PARTY CAN GIVE A PURCHASER CONFIDENCE THAT THE MANUFACTURER'S CLAIMS ARE TRUE. WHAT PRODUCT CERTIFICATIONS ARE IMPORTANT TO YOU? CHECK ALL THAT APPLY.

USDA BioPreferred (a US Dept. of Agriculture program certifying biobased content in various products)	24.14%
ASTM (international voluntary and consensus products standards developed by the American Society for Testing and Materials)	13.79%
OMRI (confirmation from the Organic Materials Research Institute that the product can meet organic certification requirements)	27.59%
BPI (certification that a product meets ASTM standards for industrial composting)	31.03%
I'm not familiar with these certifications and would like more information	31.03%
Certifications do not matter to me	24.14%
Other	3.45%



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QUESTION 11

WHEN YOU CONSIDER THE ENVIRONMENTAL IMPACT OF AN ALTERNATIVE POT ACROSS ITS PRODUCTION, USE, AND DISPOSAL, WHAT QUALITIES MATTER TO YOU? CHECK ALL THAT APPLY.

Low embodied energy (the amount of energy used to produce a product)	68.97%
Non-toxic	89.66%
Low polluting potential	91.38%
Not likely to deplete other natural resources	81.03%
Other	8.62%



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QUESTION 12

WHAT HAPPENS TO THE PLASTIC POTS AFTER YOUR PLANTING PROJECTS HAVE BEEN INSTALLED? CHECK ALL THAT APPLY.

I re-use them	39.66%
They are donated for re-use	39.66%
They are taken to a recycling facility	27.59%
They go to trash	70.69%
The grower takes them back	29.31%
Other	15.52%



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QUESTION 13

WHAT DISPOSAL OPTIONS WOULD YOU LIKE TO HAVE? CHECK ALL THAT APPLY.

Re-use	74.14%
Recycling center with verifiable processes and markets	79.31%
Industrial composting	62.07%
Home composting	55.17%
Plantable	53.45%
Other	5.17%

