INTRODUCTION

This is because more than one-third of the world's population is estimated to live in urban environments, and the demand for added color in interior plantscapes has been evident. A continued desire for color in interior designs has resulted in a dramatic expansion of options for foliage plant usage in interiorscaping. This is because (1) its attractive dark-green leaves contrast dramatically with other bright colors, and (2) its unpubl. results. More than one-third of the world's population is estimated to live in urban environments, and the demand for added color in interior plantscapes has been evident. A continued desire for color in interior designs has resulted in a dramatic expansion of options for foliage plant usage in interiorscaping. This is because (1) its attractive dark-green leaves contrast dramatically with other bright colors, and (2) its unpubl. results.

NEW CULTIVARS

In the past 20 years, the number of available cultivars of Palmae (palm) has increased dramatically. This is largely due to the introduction of new species and varieties, as well as the development of new hybrid cultivars. These hybrid cultivars have different variegation patterns, large leaves, and ornamental inflorescences that are not found in the original species. This has increased the demand for color in interior designs and has resulted in a dramatic expansion of options for foliage plant usage in interiorscaping.

NEW USES

The modern interior design industry is focused on creating spaces that are inviting, functional, and visually appealing. This has led to an increased demand for plants that can be used as interior decorative elements. The demand for plants that can be used as interior decorative elements has increased because (1) their aesthetic appearances, but also (2) because they can be used to create focal points or to fill in empty spaces. This has led to a dramatic increase in the number of cultivars of Palmae (palm) that are used in interior design.

REFERENCES


