

Merrill's Packaging Ready to Support Distributors Affected by McConkey Closure

July 2nd 2024 - Burlingame, CA - In response to the recent announcement of McConkey's closure, Merrill's Packaging is prepared to offer immediate support to distributors and companies impacted by this development. The company recognizes the critical need for reliable and high-quality containers and flower pots during this time.

Merrill's Packaging is committed to sustainability, utilizing recycled materials to produce a variety of flower pots. The products are manufactured in the San Francisco Bay Area using domestically sourced recycled plastic, ensuring both quality and environmental responsibility. Orders are fulfilled promptly to prevent any disruption in supply chains.

The company is pleased to offer the DURA POTS line, with four sizes immediately available for shipping. The most popular flower pots, the GDP-350 (3.45" square pot) and GDP-400 (4.0" square pot), are complemented by other sizes to meet a range of horticultural needs and serve as direct replacements for McConkey's JMCS55-1, JMCTS400, and JMCSQ330.

Additionally, Merrill's Packaging's manufacturing partners are equipped to provide support with a wide range of planters, flower pots, containers, trays, and flats. Distributors and partners are encouraged to reach out with product requests to ensure a seamless transition and continued customer satisfaction.

For more information, please contact:

Merrill's Packaging Inc.

Customer Service and Sales Team 1529 Rollins Road Burlingame, CA 94010 Phone: (650) 259-5959

Email: kc@merrills.com
Website: www.merrills.com

About Merrill's Packaging

Merrill's Packaging is a leading manufacturer of high-quality packaging solutions, including horticultural products. Committed to sustainability and innovation, Merrill's Packaging uses recycled materials to create durable and ecofriendly products. Based in the San Francisco Bay Area, Merrill's Packaging serves a diverse range of industries with a focus on exceptional quality, customer service, and reliability.