TREE-ROUS®

COMPETITORS

COMPAN

Specializing in pre-roll manufacturing since 2014: San Diego, CA USA

- Proprietary state-of-the-art manufacturing equipment:
 - (Patent Pending)
- Full climate controlled GMP production facility
- Socially responsible:
 - One tree planted for every product sold Trees.org

- New, pop-up, 'here-today-gone-tomorrow' companies
- Inconsistency
 - produced manually with minimal quality control
- Manufactured in non-GMP facilities
- Social responsibility not a core value

ALES

MSRP \$6.99 for affordable luxury & impulse purchases

- High revenue and quick turn
- Six unique SKUs w/ shelf-ready, eye-catching displays and supporting POS marketing materials
- Small footprint high sales per square inch

- MSRP > \$9.99 \$15.99 = consumer price resistance
- Lower quality + higher price points = slow turn
- Loose tubes or generic display units with minimal or no supporting POS marketing materials
- Large footprint low sales per square inch

PRODUCI

- Full-spectrum, USA organically grown hemp flower:
 - slow-cured to maximize terpene (flavor and aroma)
 preservation and cannabinoid profile
- All natural:
- No chemicals or additives
- All seeds and stems removed
- Consistent pack, smooth draw and even burn
- Third party lab tested by DEA certified lab

- Inconsistent hemp quality / quick drying methods, resulting in degradation of cannabinoids, terpenes
- Hemp cigarettes contain low quality and/or extracted leaf material, stems and seeds
- Inconsistent packing quality, resulting in an uneven burn, poor draw and consumer disappointment
- Many brands of smokable hemp products exhibit questionable and content Labeling practices

ACKAGE

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- Attractive branding with innovative packaging design
- Fully sealed food grade pouch:
 - aromatic containment + maximum shelf life
- Zero quality degradation from light/UV exposure
- Scannable QR code on each pack for easy certificate access and product transparency.
- Standard clear tube packaging
 - Blends in amongst the competition
- Not fully sealed, resulting in reduced shelf life and minimal odor containment
- Rapid quality degradation from exposure to light/UV
- Lack of accessible 3rd party lab testing information