



UltraPET™ CONCENTRATE FOR TINTED PARTS AND VIVID COLORS

KEY ATTRIBUTES OF ULTRAPET™ INCLUDE:

- Polymeric carrier that is low melting and has excellent compatibility with base polymer. The polymeric carrier will not migrate and cause screw slippage issues.
- Mini beads that will have more pellets per gram and larger surface area. These attributes will help with good color distribution especially at lower use rates with tints.
- Melts at 50% lower temperature than traditional PET based carriers.
- Improved rheology and larger surface area of the mini beads leading to a faster incorporation rate.

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- Compatibility with PET bottle resins
- High loading capability
- No need to recrystallize
- Drying may not be required at low use rates for tints
- Resistance to alcohols
- Reduced housekeeping cost compared to liquid color
- FDA compliant

TARGET APPLICATIONS FOR ULTRAPET™:
COSMETIC PACKAGING, VITAMIN BOTTLES,
NUTRACEUTICALS, SAMPLE LIQUOR BOTTLES,
SPICE JARS, THERMOFORMED SHEETS, AND
MUCH MORE.

For more information ULTRAPET™ Color Concentrates

(704) 637-7000

<https://chromacolors.com>