



Enabling plastic tracking and identification

TRACER™ embeds anti-counterfeit technology into polymers that enables the identification and authentication of plastic products. These uniquely traceable properties require minimal inclusion and can be easily detected with handheld devices.

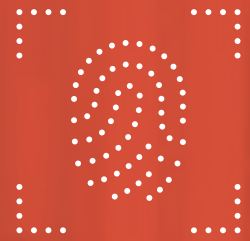
- Provides plastic with a uniquely traceable properties
- Enables tracking, tracing and anti-counterfeiting
- Minimal inclusion in production process
- Applicable to the majority of plastics
- Proven reliability through extensive independent testing
- Provides chain of custody for recycled content
- Resin carrier
- 100% recyclable
- FDA approved

Maximizing the potential of plastic

Plastic is deeply engrained in our everyday lives and we need an immediate yet sustainable solution to the plastic waste crisis. Designed to protect the health and well-being of both people and planet, our performance additives serve to reduce environmental impact while profoundly enhancing the behavior and beneficial properties of plastic.

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BIO-ASSIMILATION

ANTIFUNGAL

ANTIMICROBIAL

ANTIFUNGAL +
ANTIMICROBIAL

LIQUID ANTIMICROBIAL

ODOR ELIMINATOR

OXYGEN SCAVENGER

BIO-BASED CaCO_3

TRACER™
PRODUCT I.D.

SUSTAINABLE
POLYMER
SOLUTIONS

smartplastic™



CHANGE THE PLASTIC BETTER THE PLANET

Applications

- Food packaging: rigid containers, clamshells, trays
- Bottles and containers: shampoo, conditioner, detergent, pharmaceutical
- Protective packaging: stretch film, shrink film, bubble wrap
- Extruded films: printing, laminating, barrier, sealant
- Short service life items: trash bags, shopper bags, fast food packaging
- Agri-film applications: mulch, crop protection materials
- And many other applications

Benefits

- Technology can be detected in finished item and confirm dosage
- Allows identification/authentication of plastic products
- Low cost of inclusion
- Variable message capability
- Handheld authentication hardware is easy to use and readily available

Our solutions represent a game-changing shift in polymer science. As a disruptor in waste management, environmental and human wellness spaces, we are revolutionizing the sustainability of plastic and transforming its very nature for the benefit of both people and planet.

We are relentless in our pursuit of plastics that retain all of the benefits while bringing an end to global plastic waste. Backed by extensive scientific research and conclusive third-party testing, all of our products are 100% recyclable, FDA approved and purposefully designed for the circular economy.

smartplastic™

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MADE IN THE
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