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Advertisement Plastic has been at the forefront of environmental pollution due to it being so hard to break down and decompose.

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Burning it releases toxic fumes so that isn't an option either. Normal ...

Scientists Have Created Plastic That Can Disintegrate In Just A Week

Lanxess' Inorganic Pigments unit

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supports masterbatch producers in formulating colored biodegradable plastics through pigment analyses.

Lanxess Offers Pigments Service for Biodegradable Plastics
By making alterations to the plastic manufacturing process,

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scientists hope to produce forms of the ubiquitous material that can break down far more safely and quickly in the environment than current ...

Novel plastic disintegrates in a week in sunlight and oxygen

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Consumers often ask themselves why organic products like cucumbers of all things are shrink-wrapped in plastic. Back in 2018, Ocean Care in Switzerland managed to convince major ...

Fresh produce natural branding &

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laser labelling to combat plastic waste

Incorporating this sun sensitive plastic into smartphones could make it easier to dispose them at the end of their service life.

A Plastic that Degrades within a

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Week

Plastic Color Concentrates Market Landscape Technology launches, acquisitions, and R&D activities are key strategies adopted by players in the plastic color concentrates market. Major players in ...

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Plastic Color Concentrates Market
Size Forecast to Reach \$7.5 Billion
by 2026

Additives are added to plastics to improve their physical properties such as strength, chemical and heat resistance, clarity, weather

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resistance, and color preservation.
Plastic additives are used ...

Plastic Additives Market worth
\$59.9 billion by 2026 - Exclusive
Report by MarketsandMarkets™
PET recycling breakthrough from
Carbios, L'Oréal, Nestlé Waters,

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PepsiCo and Suntory Beverage & Food Europe yields food-grade PET bottles.

World ' s First 100% Enzyme-
Recycled PET Plastic Bottles
Debut
ability to heat-seal and accept

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color printing. It is estimated that it will take 400 years less to break down compared with traditional plastic, and it can disintegrate entirely in as little as ...

Bio-based material offers
alternative to plastic

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Now, revolutionary technology is advancing the ... developed a revolutionary process to remove color, odor, and contaminants from polypropylene plastic waste and transform it into a “ virgin ...

Innovations in recycling

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Allegheny Printed Plastics has installed a five-color, 40" Komori offset press with LED-UV ink curing. The addition of the new Komori press underscores the company ' s commitment to meet the demand for ...

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Komori Lithrone G40 Press
Delivers on Allegheny Printed
Plastics ' Goal for Enhanced
Sustainability and Reduced Costs
Emitting moving color effects,
these tiles feature a wood ... the
same hexagonal design of the
Shapes package, but the white

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plastic finish of the latter has been switched out for a wood-like ...

Nanoleaf Elements review

By adapting this enzyme, Carbios has fine-tuned the technology and optimized this enzyme to break down any kind of PET plastic

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(regardless of color or
complexity) into its building blocks

...

Global Consumer Brands Unveil
World ' s First Enzymatically
Recycled Bottles

Custom Solutions The liquid dairy

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market is an illustration of how Penn Color develops technology to solve specific challenges ... automotive & architectural coatings, communication, plastic sheets, ...

Penn Color Explores Expansion

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Opportunities In Asia

It has a monochrome color finish for the plastic, with the only bright color ... And if you're in love with LG's Nano IPS technology, the \$800 LG 34GP83A-B UltraGear might be what you're looking ...

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BenQ MobiuZ EX3415R review: A gorgeous ultrawide picture and stellar built-in audio are this monitor's shining features. You can also let your eyes rest with HP Eye Ease and Eyesafe certified technology ... the 99% sRGB color quality. Both monitors

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are made with 85% recycled materials, 5% recycled plastics, and ...

HP unveils its lightest AMD-based consumer laptop and color preservation. Plastic additives are used to modify the

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physical or chemical properties of polymers to reinforce their mechanical properties, making them stronger and better for end-use ...

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