



Choose & Combine...

...your custom packaging needs

Pick your functional additives, pick a colorant (optional), and we will mix them to create a custom additives or additives-with-colorants solution. It's that easy.



Esthetic Colors



Your color Opaque or Transparent.



Visual Effect Our Frost offers a soft matte finish with a velvety, slip resistant texture. A beautiful solution for cosmetics and personal care and food packaging.

Example: A water bottle for premium mineral water.

Look inside! \rightarrow

First pick your colorants ····· (if required).

Functional Colors & Additives

Next pick the

desired

functionality.



A plastic packaging additive that protects dairy products from the effect of light. The Holcomer family provides superior opacity for UHT milk packaging. Low TiO2 versions also available





TasteGuard

Protecting the taste of premium mineral water, TasteGuard catches the naturally occurring acetaldehyde (AA) that can affect the taste of the nonsparkling water during PET production and processing.





Enables the sorting of black plastics. Tested at Tomra & Suez. Sort shows no interaction with metal detectors, as confirmed by tests at Loma.





MarkIt

Look, no additives. Encapsulated color pigments that support melt-free and burn-free laser marking without needing laser marking additives. Ideal for imprinting brand, production date, batch number, use-by and other information onto PET bottles.





These UV and light absorbing additives provide protection from 370 nm up to 400 nm in the UV range, and from 400 nm up to 600 nm for lightsensitive products. UV-only applications can be combined with any color as well.





FastHeat

A plastic additive that helps to cut heating time and so energy requirements during bottle blowing. Good news for you carbon footprint. Also available as a NIR detectable version.





HCA

Widening the applicability of rPET in colorless bottles, Tintmask neutralizes the color cast of lower grade rPET while maintaining brand esthetics. Cut costs by incorporating a wider range of rPET, including the cheapest grades.





Holcoslip

Protecting plastic packaging during production, Holcoslip prevents scuff marks and scratches on PET packaging surfaces. We offer FDA-, REACH- and GB- compliant versions.







A transparent PET bottle blown in an energy efficient way and detectable during the recycling process.

- √ Transparent color
- √ TasteGuard







Your colorOpaque or Transparent.



Additives



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Tintmask
Widening the applicability
of rPET in colorless bottles,
Tintmask neutralizes the color
cast of lower grade rPET while
maintaining brand esthetics.
Cut costs by incorporating a
wider range of rPET, including
the cheapest grades.







A transparent PET bottle for premium mineral water with taste protection

- √ Transparent color
- √ TasteGuard



Esthetic Color





Your colorOpaque or Transparent.



Additives



TasteGuard

Protecting the taste of premium mineral water,
TasteGuard catches the naturally occurring acetaldehyde (AA) that can affect the taste of the nonsparkling water during PET production and processing.





Give your dairy sales a boost

Profitability in dairy is declining. And a significant part of the problem is that dairy packaging generally isn't 'cool.' Carton and HDPE containers often lack that premium look and feel and offer limited freedom of design. Now, suppose you could revitalize sales with one simple change. Wouldn't that be great? Well, now you can.



Talk to us!

Holland Colours offers the possibility to add functionality in combination with color as required: a one pack solution. Please talk to us. Together we will design the optimal solution for you.











Due to its rich, true shade, black is a leading color in product branding and its opacity provides excellent protection for package contents. But, it has traditionally posed a challenge in the recycling stream. Now, Holland Colours offers a solution to this issue with Sort, allowing automated recycling systems to properly identify black plastics. Beauty, branding, protection and recyclability? We can help you Sort it.



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Protection through science for pet packaging applications

Many consumer products are sensitive to UV light - but we can help protect them. Available in solid and liquid formats, our LightGuard can be used alone or with other additives or colorants to get the right coverage. Whether your product quenches a serious post-game thirst or cleans a grungy soccer jersey, we'll help you keep it going strong from creation to consumption and cleanse.



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Making recycled PETmore re-usable

Today's PET packaging players are jumping aboard the circular train by using more recycled PET to help close the loop. There is a problem though... The color of the recycled PET chips. But Holland Colours' Tintmask concept can neutralize the color cast.



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HCA HOLLAND COLOURS

Get the same trusted taste with pet Colorants for pet with built-in tasteguard

It doesn't matter how cool your branding is, if consumers can't rely on your food or drink to taste the same out of glass, aluminum, cartons or PET, your reputation will take a hit. Taste consistency can be an issue with PET packaging, which is why Holland Colours offers PET colorants that include our TasteGuard - an all-in-one convenient package. Simple.



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Coloring Solutions for Laser Marking

Food brands and PET bottle converters face a dilemma when it comes to preventing counterfeiting and ensuring product safety. Either use inkjet printing to mark bottles with production, use-by and other important information, or engrave this information onto the bottle with a laser. The first of these is open to counterfeiting and migration into food; the second requires the use of expensive additives that also reduce the bottle's recyclability. This though is set to change with the introduction by Holland Colours of Marklt, an all-new library of color pigments that support laser marking without the need for additives. The technology is suitable for both PET and rPET, and can also be used on PVC products for the building and construction industry.



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Give bottle production a boost Speeding up your process

In an increasingly green economy, packaging industry players who can reduce bottle blowing time and/or energy consumption have an advantage. As a specialist in circular solutions, we created FastHeat to lessen blowing time and energy consumption and assist in the recyclability of your bottles. Quickening production, helping the planet and supporting you from start to finish, Holland Colours is ready to help turn up the heat on your time.



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HCA HOLLAND COLOURS

Slip agent for PET Create a great impression and save money

With branding ever more important in retail, no company can now afford to sell its products in scuffed and scratched PET bottles. It's a question of trust. For end users, packaging that looks poor even before it leaves the store raises questions about the quality of the product inside.



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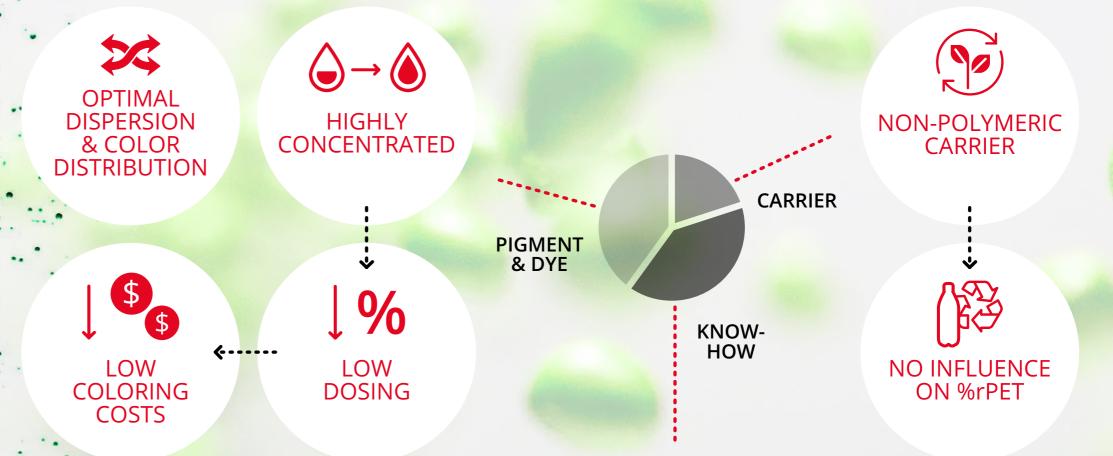
Our non-polymeric carrier enable your recycling goals





Then talk to us!

HOLLAND COLOURS' TECHNOLOGY





LONG TERM EXPERIENCE



FOOD CONTACT MATERIAL COMPLIANCY



DISPERSING & BARRIER TECHNOLOGY

OPTIMAL PERFORMANCE



