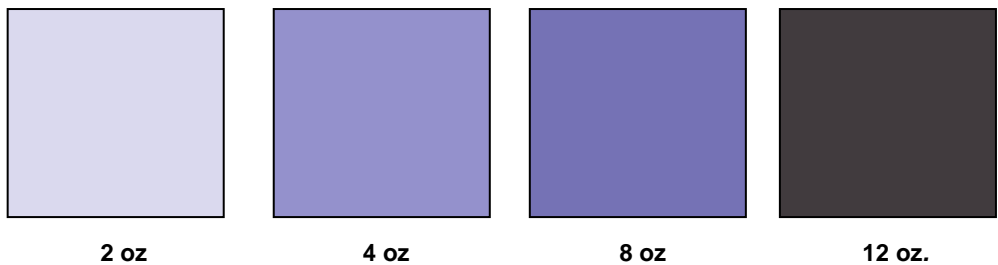


PureOptions™ J

PureOptions eco-colorants – BASF’s expanded colorant line for paint suppliers seeking to produce environmentally responsible products in their point-of-sale (POS) tinting operations.

Chemical Nature

Organic Pigment Dispersion



Properties

Typical Properties

Pigment, Vol.	18 %
Pigment, Wt.	40 %
Solids, Vol.	48 %
Solids, Wt.	63 %
Specific gravity	1.4
Viscosity (KU)	75 ± 5
Density	12.0 lbs/gal
VOC (per ASTM D6886)	<50 g/L

* The values listed above should not be taken as specification.

Application

Features

As an advanced approach to colorant technology, PureOptions enable a wide range of paint colors to be created with < 50g/l VOC content, per the more stringent ASTM D 6886 test method. Designed

for optimal paint performance, PureOptions colorants retain critical properties such as gloss, color reproducibility, and block resistance without adding VOC content.

PureOptions is packaged in our patent-pending plastic container allowing for efficient transfer of the product into POS dispensers. Simply open the screw-top lid and pour the color into the dispenser. In only one minute, 97% of the contents will be drained from the container. To avoid waste, simply close the container with the same re-sealable lid to avoid contamination or spillage.

PureOptions eco-colorants help our customers to realize sustainable, VOC- and APEO-free paint formulations that do not compromise on performance, enabling them to compete for new lines of

business. As the world's leading chemical company, BASF can help you deliver eco-responsible paint solutions that meet or exceed performance requirements. We are putting together the right resources to make your products better and help you to be more successful.

Safety

General

The usual safety precautions when handling chemicals must be observed. These include the measures described in Federal, State and Local health and safety regulations, thorough ventilation of the workplace, good skin care and wearing of protective goggles.

Safety Data Sheet

All safety information is provided in the Safety Data Sheet for PureOptions J.

Storage

Please refer to the "Handling and Storage of Polymer Dispersions" brochure.

Important

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BASF Corporation
Dispersions and Resins
11501 Steele Creek Road
Charlotte, North Carolina 28273
Phone: (800) 251 – 0612
Email: CustCare-Charlotte@basf.com
Email: edtech-info@basf.com

