

OnColor™ HC Plus Colorants

Solutions for the Healthcare Industry

Product Description

PolyOne's OnColor™ HC Plus customizable colorants are certified to meet and exceed USP Class VI and ISO 10993 bio-compatibility requirements—empowering medical device OEMs and manufacturers to incorporate brand enhancing colors and special effects into their products with an added confidence in their ability to pass these critical standards.

OnColor™ HC Plus colorants have been tested and provide compatibility across a wide range of polymers. In addition, the PolyOne technical service team can work with you to provide a stress-free experience when incorporating any PolyOne solution into your product.



Value

Why choose OnColor™ HC Plus?

Because these colorants are certified to meet or exceed required bio-compatibility testing for medical devices, they help you grow your bottom line by:

- Growing sales with your existing customers and adding new customers to your business. OnColor™ HC Plus expands your ability to incorporate color and special effects without jeopardizing your time to market. This means providing your customers new options they can use to grow their business.
- Gaining competitive advantage by differentiating from your competition. Incorporating pre-certified OnColor™ HC Plus into your products will help to accelerate USP Class VI and ISO 10993 certifications, enabling you to stand out from the competition without risking costly delays to your product development pipeline.
- Capturing new business by accelerating your speed to market. PolyOne's expertise can help you find the right solution for your specific applications, saving you time and cost in your development process and helping you to gain new business faster.



Global Consistency and Support

PolyOne color labs, design centers, and technical support are located around the world to work with you in developing the optimized custom color solutions for you.

All of our plants are ISO 9001-2000 certified and materials are manufactured under GMP guidelines.

Applications

This technology can be applied to a wide variety of polymers, including:

- Olefins (polypropylene, polyethylenes)
- Polycarbonate
- PVC
- Polystyrene
- ABS
- Acetal
- Polyesters (PET, PBT)
- TPU
- TPE's
- Nylons
- Various Engineered Thermoplastics

End-Use Applications

OnColor™ HC Plus is an excellent choice for medical device applications requiring USP Class VI and/or ISO 10993 certifications.

Product choices often vary by region due to differences in regulatory and agency requirements, availability and other key factors. Please contact your nearest sales office for assistance in choosing the right solution for your locale.

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