



Navipol® TDP Dyes for Low Carbon Liquid Fuels

For Petroleum Products and Industrial Applications

Navipol® TDP Liquid Dyes are synthesized and standardized to meet the most stringent environmental requirements of both the US, Canada and Europe. Utilizing a solvent system derived from palm oil, these formulations eliminate the use of traditional hydrocarbon solvent systems. These dyes also exhibit a reduction or elimination of sulfur/naphthalene compounds, while retaining the same high color strength and ease of use associated with traditional liquid dyes.

Our Navipol® TDP Liquid Dyes are suitable for use in those jurisdictions that are seeking to reduce the lifecycle carbon intensity (the amount of GHGs per unit of energy) of liquid fuels.

Navipol® Red 164 TDP is compliant with Appendix 8 of *The Official Journal of The European Union for Azocolourants*.

Petroleum Applications:

- Compliance with Federal non-taxed Diesel and Kerosene Dyeing Regulations (26 CFR 48.4082-1)
- Coloration of Bio diesel and Bio diesel/Heating Oil blends
- Automatic Transmission Fluid
- Lubes
- Greases

Industrial Applications

- Candle Wax
- Color Coding of Solvents
- Aerobatic and Military Smokes
- Mining Industry
- Solvent Based Inks and Coatings
- Leak Detection

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Navipol® Yellow TDP	
Navipol® Yellow GR SP2	
Navipol® Orange 2 TDP	
Navipol® Brown 2 TDP	
Navipol® Red 164 TDP	
Navipol® Purple TDP	
Navipol® Blue 98 TDP	
Navipol® Green TDP	
Navipol® Black 3 TDP	

Visit our web site -www.sunbeltcolors.com