

Efka® PU 4063

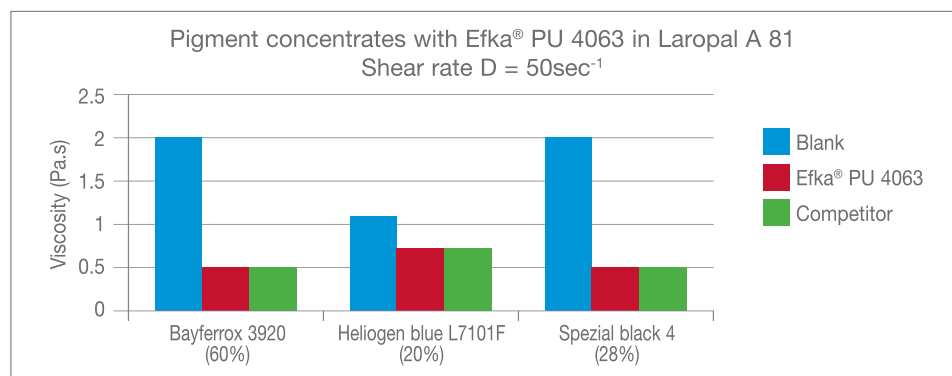


Polymeric dispersing agent for inorganic and organic pigments in solvent-based industrial coatings and pigment pastes

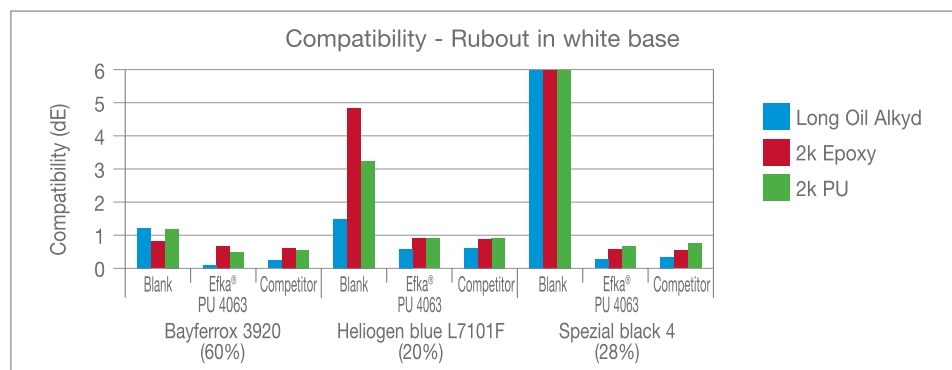
Efka® PU 4063 is a polymeric dispersing agent which is recommended for organic and inorganic pigments in high-quality solvent-based pigment pastes.

Efka® PU 4063 is recommended for general industrial, can and coil coatings as well as automotive coatings (OEM and Refinish). It is readily compatible with a wide range of binder types. In combination with Laropal A81, Efka® PU 4063 can be used in solvent-based universal pigment pastes for industrial coatings applications.

Pigment concentrates with Efka® PU 4063 in Laropal A81 Viscosity (Shear rate D = 50sec⁻¹)



Pigment concentrates with Efka® PU 4063 in white bases Compatibility testing

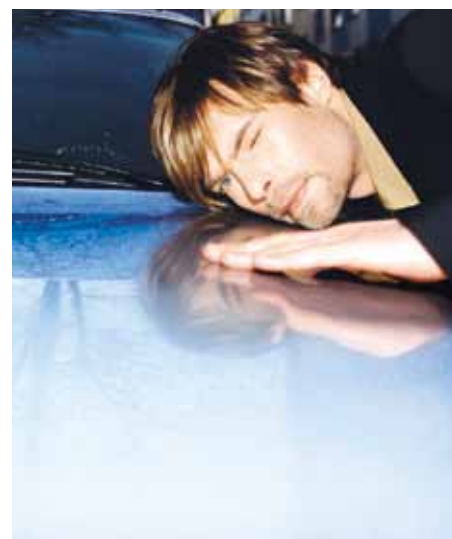


Efka® PU 4063: Characteristic Values

Property	Value
Appearance	yellowish liquid
Density	~ 0.99 g/cm ³
Solids	~ 45.0%

Performance Highlights

- Reduced dispersing time and mill base viscosity
- Prevent flooding and floating of pigments
- Excellent gloss
- High color intensity
- Broad compatibility in solvent-based industrial coatings applications



Contacts worldwide

Asia

BASF East Asia Regional Headquarters Ltd.
45/F., Jardine House
No. 1 Connaught Place
Central
Hong Kong
formulation-additives-asia@basf.com

Europe

BASF SE
Formulation Additives
67056 Ludwigshafen
Germany
formulation-additives-europe@basf.com

North America

BASF Corporation
11501 Steele Creek Road
Charlotte, NC 28273
USA
formulation-additives-nafta@basf.com

South America

BASF S.A.
Rochaverá - Crystal Tower
Av. das Nações Unidas, 14.171
Morumbi - São Paulo-SP
Brazil
formulation-additives-south-america@basf.com

www.basf.com/formulation-additives

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. The agreed contractual quality of the product results exclusively from the statements made in the product specification. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. When handling these products, advice and information given in the safety data sheet must be complied with. Further, protective and workplace hygiene measures adequate for handling chemicals must be observed.

® = registered trademark of the BASF Group