



Product Description

Pigment Yellow 74 opaque dispersion based on a solvent and APEO free non-ionic and anionic surfactant package. This free flowing pumpable dispersion is especially designed for coloring decorative coatings and other waterborne binder systems.

Chemical characterization	Monoazo yellow
Color Index	Pigment Yellow 74 opaque
C.I. No.	11741

Product Description

	Unit	Value	Test Method
Pigment content	[%]	37	

Technical Data

	Unit	Value	Test Method
Density	[g/cm ³]	typ. 1.2	acc. to DIN EN ISO 2811

Fastness Properties

	Value	Test Method
Light fastness [full shade]	8	rating acc. to DIN EN ISO 105-B02
Light fastness [reduction]	7 - 8	rating acc. to DIN EN ISO 105-B02
Weather fastness [full shade]	4	rating acc. to DIN EN ISO 20105-A02
Weather fastness [reduction]	3	rating acc. to DIN EN ISO 20105-A02

Fastness properties are based on information from pigment suppliers.

Application Profile

Decorative coatings	+++
Water based coatings	+++

+++ Excellent choice

++ Good choice

+ Possible choice

Packaging and Handling

Packaging	10 kg plastic pail
Packaging	1 L PE can
Packaging	Different types of packaging are available on request

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Our application information and any other information in this document as well as our product specifications are based on our current state of knowledge at the Revision Date mentioned in the respective document. They are non-binding and cannot be taken as a guarantee. The processing company must establish the suitability of individual products itself. As their use lies beyond our knowledge and control, we cannot accept any liability relating to the use of our products in particular applications. In addition to that, the legal rights of third parties must always be considered. The product specification agreed between the customer and ourselves is the basis upon which our general sales and delivery conditions are set and is the deciding factor concerning any liabilities. Our standard specification is then valid if no specification has been agreed upon between the customer and ourselves.