# AQUIS™ Yellow 90740 N



| Full Shade | Reduction 1/25 SD |
|---|---|

## 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.

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|---|---|
| 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/cm³] | 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 |
| Ligth 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

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|---|---|
| Decorative coatings | +++ |
| Water based coatings | +++ |

+++ Excellent choice ++ Good choice + Possible choice

## Packaging and Handling

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

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