YELLOW / inorganic pigments

PY184 BISMUTH VANADATE

MAIN CHARACTERISTICS

• BiVO₄

- Pigment Yellow 184 (C.I. 771740)
- Bright, primrose yellow shade
- Ease of dispersion
- Opaque to visible light, with high NIR reflectance ("cool" pigment)
- Possible replacement of Chrome Yellows in combination with Organics

Heat fastness	200°C*, 30 min	
Light fastness	Excellent (8 on blue wool scale)	
Weather fastness	Ecellent (5 on grey scale)	
Acid fastness	Excellent	
Alkali fastness	Excellent	
Cement compatibility	Low	
Solvent fastness	Excellent	





RECOMMENDED PRODUCTS

Lysopac Yellow 6601B	Standard grade
Lysopac Yellow 6602B	Standard grade (Replacement of Nubivan Y-901)
Lysopac Yellow 6607B	Newest generation of BiVa with superior color strength
Lysopac Yellow 6608B	Most economical grade
Lysopac Yellow 6611B	Most greenish version in alkyd melamine systems
Lysopac Yellow 6615B	Most reddish version
Lysopac Yellow 6616B	Standard grade
Lysopac Yellow 6618B	Grade with improved heat resistance for use in powder coatings
Lysopac Yellow 6716B	Very reddish and unique shade

* Paint

PY3 | PY34 | PY42 | PY53 | PY65 | PY74 | PY83 | PY110 | PY138 | PY139 | PY151 | PY154 | PY170 | PY184 | PY194