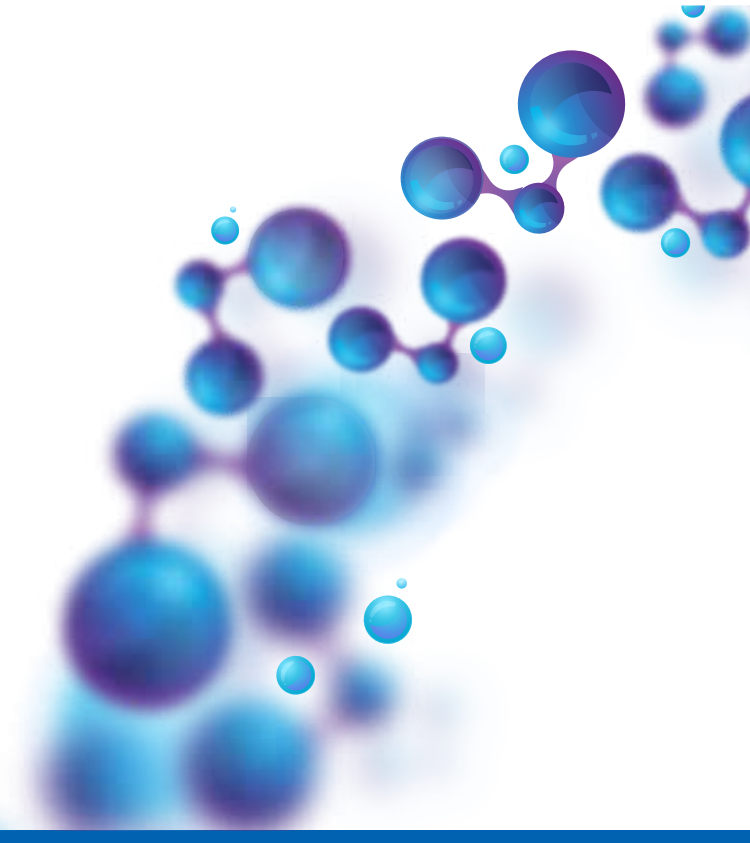


Pigmacool M[®]



Light Fastness (Xenon arc)
ISO 105-B02



Weather (Artificial)
ISO 105-B04



Dry Cleaning (Perchloroethylene)
ISO 105-D01



Hypochlorite Bleach (severe)
ISO 105-D01



Dry heat fixation (30 s 180 C)
ISO 105-P01



Heat Stability
PES/CO

	Light Fastness (Xenon arc)		Weather (Artificial)				Dry Cleaning (Perchloroethylene)				Hypochlorite Bleach (severe)		Dry heat fixation (30 s 180 C)						Heat Stability			
	1/1	1/12	150h		150h		C	SO	C	SO	C	C	C	PES	CO	C	PES	CO	3min 170 C	1min 200 C	3min 170 C	1min 200 C
Pigmasol Yellow M3G	7-8	3-4	7-8	3	7	2	5	3	3-4	4-5	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•
Pigmasol Yellow M2G	7	2-3	6	1	3	1	4-5	2	2-3	3	5	5	5	5	5	5	5	5	•	•	•	•