

Remazol

dyeings on bleached CO knit

Physical form (Pwtd/gran)		
1/1 S.D % dyestuff (LR 10.1 bleached, merc. CO)		
Neutral Solubility (90 °C)	g/l	
Light fastness	1/12 S.D.	S
(Xenon arc) ISO 105-B02	1/1 S.D.	S
Light fastness	20 h	S
AATCC 16E (in 1/1 S.D.)	40 h	S
Fastness to perspiration (alkaline)		S
DIN EN ISO 105-E04		CO
		WO
Fastness to washing 60 °C		S
DIN EN ISO 105-C09-C25 Multifibre		CO
		PA
Simulation of multiple wash with bleach activator at 60 °C		S
ISO 105-C09		
Fastness to chlorinated water		S
DIN EN ISO 105-E03, 20 ppm active chlorine		
Nitrogen oxides	1 cycle	S
ISO 105-G01	3 cycle	S
		S
AATCC 2A wash fastness		CO
		WO
		S
AATCC 4A wash fastness		CO
		PA

Yellow LCD	Golden Yellow LCD	Red LCD	Rubine LCD
150%	150%	150%	100%
1.85	2.70	2.50	1.70
100	100	100	100
4	3-4	3-4	4
5-6	5	4	4
4	5	4	4
4	6	3	3-4
5	5	5	5
5	5	4-5	5
5	5	5	5
5	5	5	4-5
5	5	5	4-5
5	5	5	5
4-5	4	4-5	4-5
4	4	4-5	4-5
4-5	4-5	5	4-5
4-5	4-5	5	4-5
5	5	5	4-5
5	5	5	4-5
5	5	5	4-5
5	5	5	4
5	5	5	4
4	4-5	4	4-5
4-5	4-5	4	3-4
5	5	4-5	4-5

Brilliant Blue LCD	Blue LCD	Navyblue LCD	Navy LCD
133%	100%	150%	133%
1.70	2.90	1.60	2.7
100	100	100	100
5-6	3-4	n.r.	n.r.
6-7	3-4	4	4
5	3-4	4	4
4-5	3	3-4	3-4
4D	5	5	5
4-5	5	5	4-5
4-5	5	5	5
5	4-5	5	5
5	5	4-5	4-5
5	5	5	5
4-5	4-5	4-5	3
4-5	4-5	3-4	3-4
5	4-5	4-5	5
4-5	4-5	4-5	5
5	4-5	5	5
5	4-5	5	5
5	4-5	5	5
5	4-5	4-5	4
4	4	4	4
4-5	4-5	4-5	4

DyStar

Remazol[®] LCD

Reactive dyes for all requirements and processes

