



SA-CN

Disperse-Reactive Dyestuff Series

**One-Step Mixed Fabrics Dyestuff
For Light Color Dyeing Process**



PT. Super Sukses Kencana

Introducing

SA Disperse Dye stuff Series

CN Reactive Dye stuff Series

A new innovation for Disperse-Reactive dyeing process, **SA Disperse Dye stuff Series** and **CN Reactive Dye stuff Series** are suitable for mixed fabrics dyeing in light shades. Available in multiple, bright colors, and with high efficiency, **SA-CN Dye stuff Series** has many advantages to traditional dyes and process, such as:



Delivers bright and brilliant color shades











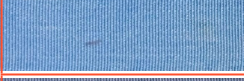
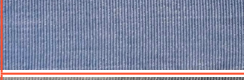

Faster process leading to saving time, manpower, energy, and overall costs






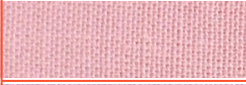

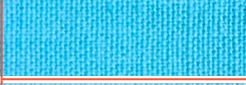



Enhancing right-first-time dyeing, reducing losses

SA Disperse Dye stuff Series

SA Disperse Dye stuff Series
Suitable for one-bath, light shade mixed fabrics dyeing

Color Sample	Dye stuff Name	o.w.f	Washing Fastness		
			CA	CO	PA
	Yellow SA-GL	0.2%	4-5	4-5	4-5
	Yellow SA-RL	0.2%	4-5	4-5	4-5
	Red SA-3B	0.2%	4-5	4-5	4
	Brill. Blue SA-BL	0.2%	4-5	4-5	3-4
	Orange SA-BR	0.2%	4-5	4-5	4-5
	Red SA-6B	0.2%	4-5	4-5	3-4
	Rubine SA-BFL	0.2%	3-4	4-5	3-4
	Violet SA-RSL	0.2%	4	4-5	3-4
	Blue SA-BGL	0.2%	4	4-5	3-4
	Navy SA-NB	0.2%	4	4-5	3-4
	Black SA-BK	0.2%	3-4	4	3

Washing Fastness			Sublimation Fastness		Perspiration Acid		Perspiration Alkali	
PES	PAC	WO	CO	PES	CO	PES	CO	PES
4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
4-5	4-5	4-5	4	4	4-5	4-5	4-5	4-5
4-5	4-5	4-5	4-5	4	4-5	4-5	4-5	4-5
3-4	4-5	4	4	4	4-5	4-5	4-5	4-5
4-5	4-5	4-5	4	4	4-5	4-5	4-5	4-5
4	4-5	4-5	4	3-4	4-5	4-5	4-5	4-5
4	4-5	4	4	4	4-5	4-5	4-5	4-5
4	4-5	4-5	4-5	4	4-5	4-5	4-5	4-5
3-4	4-5	4	4	4	4-5	4-5	4-5	4-5
3-4	4-5	3-4	4	4	4-5	4-5	4-5	4-5
3-4	4	3-4	4	4	4	4	4	4

Color Sample	Dye stuff Name	o.w.f	Light Xenon	Washing Fastness	
				CH	CO
	Br. Yellow CN-4G	0.2%	4-5	5	5
	Yellow CN-3R	0.2%	5	5	5
	Orange CN-2R	0.2%	3-4	4	4
	Red CN-3B	0.2%	3-4	4-5	5
	Red CN-7B	0.2%	3-4	4-5	4
	Turquoise CN-2G	0.2%	4	3-4	3-4
	Br. Blue CN-FL	0.2%	4-5	4-5	4-5
	Blue CN-BL	0.2%	3-4	4	4-5
	Navy CN-R	0.2%	4	4-5	4-5

Perspiration Acid		Perspiration Alkali		Rubbing Fastness		Chlorinated Water 50 ppm	Solubility (g/L) 50°C
CH	CO	CH	CO	Dry	Wet		
4	4	4	4	4-5	3-4	2-3	100
4	4	4	4	4-5	3-4	2-3	150
4	4	4	4	4	3-4	2-3	100
4-5	4	4	3-4	4	3-4	2-3	150
4-5	4	4-5	4	4-5	3-4	2-3	150
4-5	4	4	4	3-4	2-3	1-2	100
4-5	4	4	4	4	3	1-2	130
4	4	4	4	4	3-4	2-3	120
4-5	4	4	4	4	4	2-3	150



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