



山东北澳化工有限公司
Shandong Beio Chemicals Co.,Ltd.



分散高牢度SW系列 High Washing Fastness series

此系列染料在涤纶及相关混纺织物上有极好的提升力和良好的牢度表现。
The BEIO SW range is highly suitable for polyester and blends.

特点:

- 色谱齐全
- 拼配效果好，染色方法简单可靠
- 极佳的提升力、配伍性和重现性，染色批差小

CHARACTERISTIC

- Wide range of dyes
- Almost all fashion shades can be produced economically by using simple combinations of these dyes, easy and reliable dyeing method
- Excellent build-up, compatibility and reproducibility, little batch difference





分散索引号产品 Products of C.I. Disperse Dyes

可靠而稳定的质量，灵活的产品制定，完全符合环保要求的产品。

Reliable and stable quality, flexible product customization, products in full compliance with environmental requirements.

- | | | |
|----------------------------|---------------------------|----------------------------|
| ● C.I. Disperse Yellow 114 | ● C.I. Disperse Orange 61 | ● C.I. Disperse Red 376 |
| ● C.I. Disperse Yellow 211 | ● C.I. Disperse Orange 73 | ● C.I. Disperse Red 378 |
| ● C.I. Disperse Yellow 241 | ● C.I. Disperse Red 73 | ● C.I. Disperse Violet 93 |
| ● C.I. Disperse Yellow 119 | ● C.I. Disperse Red 74 | ● C.I. Disperse Blue 79 |
| ● C.I. Disperse Orange 25 | ● C.I. Disperse Red 152 | ● C.I. Disperse Blue 183:1 |
| ● C.I. Disperse Orange 30 | ● C.I. Disperse Red 153 | ● C.I. Disperse Blue 291 |
| ● C.I. Disperse Orange 44 | ● C.I. Disperse Red 167 | ● C.I. Disperse Blue 291:1 |



北澳化工

高牢度分散染料

High fastness disperse dyes

北澳分散系列
Beio Disperse dyes

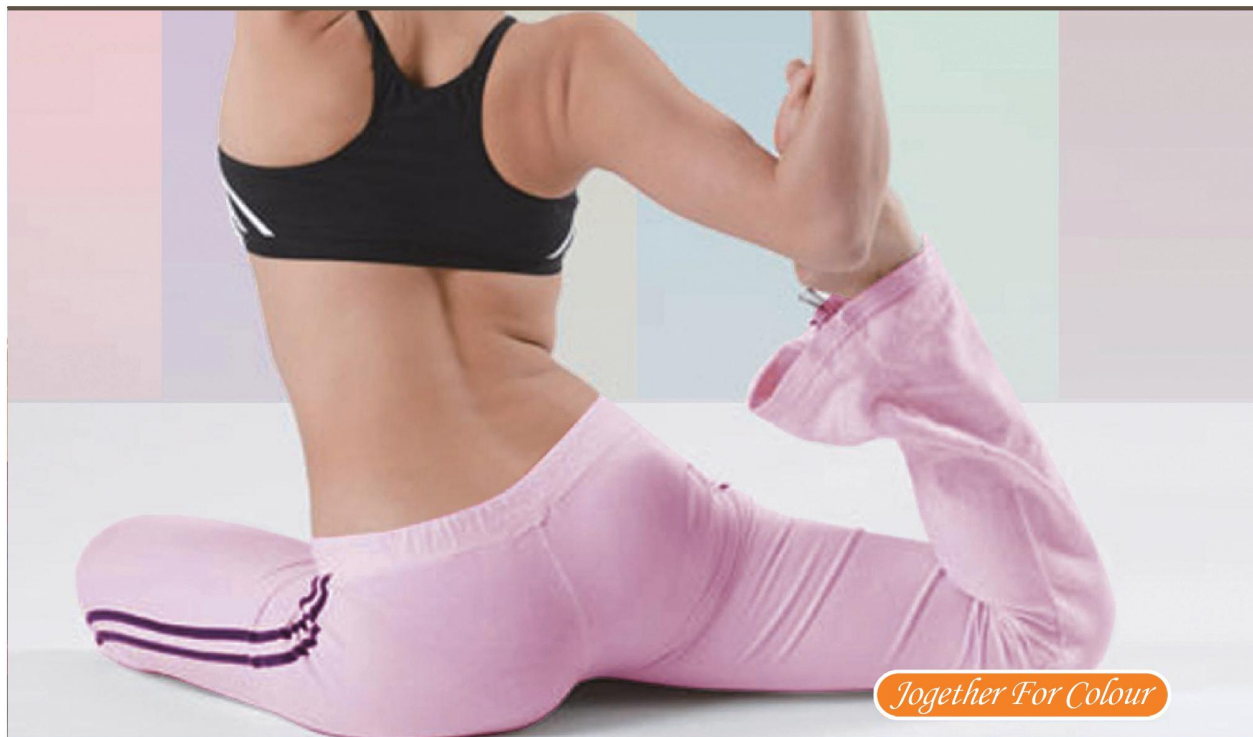
色样 Color Sample	名称 Name	染色 深度 O.W.F.	日晒 牢度 AATCC 20 AFU	水浸 牢度 ISO 105E01	水洗牢度 ISO 105 C06 C25 (60°C×30") After set 60" ×150°C					
					CA	CO	PA	PES	PAN	WO
▲	黄 SW-6G	0.5	5	4/5	5	5	5	5	5	5
	金黄 SW-R	1.5	4	5	5	5	4/5	5	5	5
▲	黄棕 SW-4R	1.5	4	4/5	5	5	4/5	5	5	5
	红玉 SW-2GF	1.5	3/4	5	5	5	5	5	5	5
	红 SW-4B	1.5	4/5	3/4	5	5	4/5	5	5	5
	紫 SW-H	1.5	4	5	5	4	4	4	5	5
	藏青 SW-R	3.0	4	4/5	5	5	4	4/5	5	5
▲	藏青 SW-G	3.0	4	4	5	5	4	4/5	5	5
	黑 SW-G	5.0	4	4/5	5	4	3/4	4	5	5
	黑 SW-R	5.0	3/4	4	5	4	3/4	4	5	5

分散染料

Dispersedyes

色 样 Colour Sample	名称 Name	染色深度 Dyeing Depth	分类 Classification	日晒牢度 Light(xenon)	升华牢度 Sublimation(P)	水洗牢度 Washing		摩擦牢度 Rubbing	染色性能 Dyeing Properties			PH 适宜范围 PH Range	
						P	N		高温高压 High Temp	热熔 TML	载体 CHR		
	黄 6G Yellow 6G	200%	1.5	SE	6-7	4-5	5	4-5	5	●●	●	●●	3-9
	黄 4G Yellow 4G	200%	1.0	SE	7	5	5	4-5	5	●●●	●●●	○	3-7
	黄棕 S-4RL Yellow Brown S-4RL	150%	1.3	S	7	5	5	5	5	●●●	●●●	●	3-6
	橙 E-RL Orange E-RL	200%	1.0	E	6	4-5	5	4	5	●●●	○	●●●	3-9
	大红 3GFL Scarlet 3GFL	200%	1.5	S	6-7	5	5	4-5	5	●●●	●●●	●	2-7
	大红 GS Scarlet GS	200%	1.0	SE	6	5	5	5	5	●●●	●●●	●	3-9
	红玉 GFL Rubine GFL	200%	1.0	SE	7	5	5	5	5	●●●	●●●	●	4-7
	深蓝 S-3BG Navy blue S-3BG	200%	1.0	S	6	5	5	5	5	●●●	●●●	○	3-5

◆ 以上所包含的数据均出自本公司实验室环境 The above data from our company' laboratory enviroment



酸性索引号产品 Products of C.I. Acid Dyes

可靠而稳定的质量，灵活的产品制定，完全符合环保要求的产品。

Reliable and stable quality, flexible product customization, products in full compliance with environmental requirements.

- C.I. Acid Yellow 59
- C.I. Acid Yellow 128
- C.I. Acid Yellow 151
- C.I. Acid Yellow 220
- C.I. Acid Brown 282

- C.I. Acid Red 315
- C.I. Acid Red 405
- C.I. Acid Blue 225
- C.I. Acid Blue 284
- C.I. Acid Blue 317

- C.I. Acid Green 73
- C.I. Acid Black 107
- C.I. Acid Black 168
- C.I. Acid Black 172
- C.I. Acid Black 207



北澳 Beio NL Fastness properties on Polyamide 在锦纶织物上的牢度		o.w.f	日晒 Lightness		干磨 Rubbing dry	湿磨 Rubbing wet	40℃皂洗 Washing 40℃			50℃皂洗 Washing 50℃ co6 B2			
			1/3	1/1	C0	C0	CH	WO	PA	CH	WO	PA	CO
	Yellow NL-2R 黄 NL-2R	0.8%	6	6-7	5	5	5	5	5	5	5	5	5
	Yellow NL 黄 NL	1.0%	6	6-7	5	5	4-5	5	5	5	5	5	5
	Yellow NL-R 黄 NL-R	0.8%	6-7	7	5	5	5	5	5	5	5	5	5
	Red NL-B 红 NL-B	1.0%	5	5-6	5	5	4-5	5	5	5	3-4	4-5	5
	Red NL 红 NL	0.6%	5-6	6	5	5	5	5	5	4-5	5	5	5
	Bordeaux NL 酱红 NL	0.6%	5-6	5-6	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
	Brown NL 棕 NL	1.0%	6-7	6-7	5	5	5	5	5	5	5	5	5
	Blue NL-B 蓝 NL-B	1.0%	5-6	6	5	5	4-5	4-5	4-5	4-5	4-5	4	4-5
	Blue NL-2B 蓝 NL-2B	1.0%	5-6	6	5	5	4-5	4-5	4-5	4-5	4	4-5	5
	Blue NL 蓝 NL	1.0%	5-6	6	5	5	5	5	5	4-5	5	5	5
	Navy NL-R 藏青 NL-R	1.0%	6	6	5	5	5	5	5	5	4-5	4	4-5
	Navy NL 藏青 NL	2.0%	5-6	6	5	5	5	5	5	5	4-5	5	5
	Navy NL-G 藏青 NL-G	1.6%	6-7	6-7	5	5	5	5	5	5	5	5	5
	Gray NL 灰 NL	0.8%	5-6	6	5	5	5	5	5	5	5	4	5
	Black NL-M 黑 NL-M	2.5%	6	6	5	5	4-5	4-5	4-5	5	4-5	4	4-5
	Black NL 黑 NL	2.5%	6	6	5	5	4-5	4-5	4-5	4-5	4	3	4-5
	Black NL-B 黑 NL-B	2.5%	6	6	5	5	4-5	4-5	4-5	4-5	4	3	4-5

注：▲三原色 ◆ 以上所包含的数据均出自本公司实验室环境 The above data from our company' laboratory enviroment



企业简介

About Dyset & Super

山东北澳化工有限公司成立于2011年，由山东昌邑灶户盐化有限公司与青岛德赛特化学品有限公司合资成立。

北澳一直致力于通过提供染料产品和技术服务来帮助客户实现高性能、高效率和更低成本的生产目标，从而帮助客户进一步增强他们的竞争优势。我们所提供的产品应用范围涵盖了涤纶、锦纶、氨纶、醋酯等多种合成纤维以及棉、麻、羊毛、丝绸等多种天然纤维，并且对于上述纤维的多种混纺纤维的印染加工提供优良的解决方案。经过数年的不断进取，我们已在青岛、潍坊都设立了技术中心和生产基地，并希望继续以我们的优势与客户共同创造健康、长远的美好未来！



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色彩专家
精工造指 凝聚风采

Shandong Beio Chemicals Co., Ltd. From Shandong Changyi Zaohuyanhua Co., Ltd. And Qingdao Dyset Chemicals Co., Ltd., a joint venture in 2011.

Beio Chemicals always devote ourselves to providing dyestuff productions and technical services to help our clients realize high performance, high efficiency and less-cost production in order to make our clients increase their market competition advantage further. The range of use of productions that we supply cover polyester, polyamide, elastane, acetate and other synthetic fibers as well as cotton, linen, wool, silk and other natural fibers. Besides, we have offered excellent solution to the dyeing processing for blendfibers of above-mentioned. With the years of consecutive progress, we have established technology center and production site in Qingdao, Weifang. And wish to continue with customers to create a healthy, long-term bright future.





Together For Colour



山东北澳化工有限公司

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