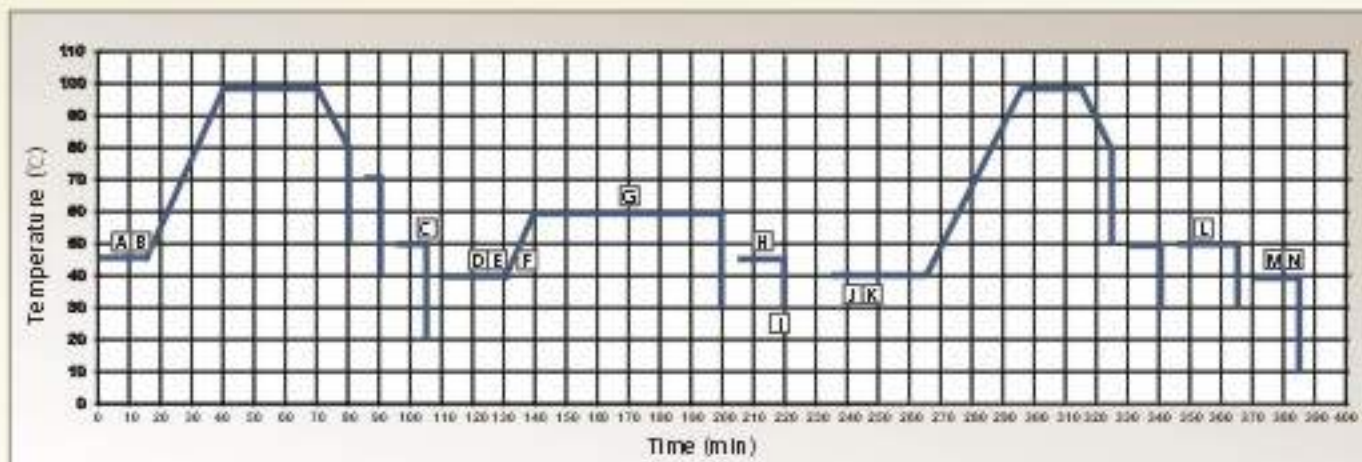


## 全织物综效精练剂的应用 APPLICATION OF SOLVIPOL ECL

染色织物: 棉-锦纶-胺纶混纺  
TREATMENT: COTTON-POLYAMMIDE-LYCRA

染程: 精练漂白-染色-皂洗-柔软  
CYCLE: BLEACHING-DYEING-WASHING-SOFTENING

染色机械: 溢流染色机  
SYSTEM: OVER FLOW MACHINE



### 染程助剂 Vs 时间参数说明

Phase	Minute	Add	Time
A	2	Solvipol ECL + Ercrisol CR + NaOH	Fast
B	5	Peroxide	Fast
C	95	Acetic acid + peroxide killer	Fast
D	110	Laucol RDS	Fast
E	115	Salt	Fast
F	125	REACTIVE DYESTUFF	20 min
G	155	Alkali progressive curve 3-5-7	30 min
H	170	Laucol RW	15 min
I	215	Sample	
J	235	Laugal TP - Laucid IG	Fast
K	245	ACID DYESTUFF	20 min
L	365	Laufix PA	20 min
M	380	Acetic acid	Fast
N	385	Lausoft EGK	Slow



GRUPPO ERCA

3E



### For Textile Industry Service

苏州市吴中经济开发区(河东工业园)善兴路 333 号  
No.333, Shanxing Road, Hedong Industrial Park,  
Wuzhong Economic Development Zone, Suzhou, China  
TEL: 0512-66981690 FAX: 0512-66981696  
sales@3echemical.com  
www.3echemical.com



### Heart and Technology

## SOLVIPOL ECL 全织物综效精练剂

## 全织物综效精练剂 SOLVIPOL ECL

### 特性 / CHARACTERISTICS

具有润湿、渗透、洗净、乳化、分散和双氧水安定性能的产品。  
一种多用途的化合物, 可与特定的产品(润湿剂、螯合剂等)一起使用, 增强自身的特性。可以用于连续和批次工艺中的任何纤维。

PRODUCT WITH WETTING, DETERGING, SEQUESTERING, DISPERSING, AND PEROXIDE STABILIZING PROPERTIES.

IT IS A MULTIPURPOSE COMPOUND WHICH MAY BE USED ALONG WITH SPECIFIC PRODUCT (WETTING AGENTS, SEQUESTERING AGENTS ETC) TO ENHANCE ANY OF ITS OWN CHARACTERISTICS. IT CAN BE USED FOR ANY FIBRES IN BOTH CONTINUOUS AND BATCHWISE PROCESS.

#### 特性:

- 高效能油酯螯合萃取隔离性;
- 洗净;
- 分散与渗透;
- 在氧漂系统中双氧水稳定性。

#### Characteristics:

- High Sequestering Oil Properties.
- Detergent.
- Dispersing and Wetting.
- Peroxide Stabilizer in the Bleaching Processes.

### 性质 / PROPERTIES

外观 Appearance	琥珀色液体 Amber opalescent liquid
化学结构 Chemical nature	烷基芳基磺酸盐和聚乙二醇醚 Alkyl-aryl sulfonators and poly-glycol-ethers
比重 Specific weight at 20°C	1.00 gr/ml
pH值 (10% 溶液) pH solution at 10%	7.0
离子性 Ionic character	阴离子 / Anionic
水质稳定性 Stability to hard waters	40° dH
pH 值安定性 Stability to pH variations	Good up to 40° dH pH 2~pH 13
起泡性 Foaming Power	低 / Very low
相容性 Compatibility	可与非离子和阴离子的染料和产品相容 Good with non ionic and an ionic dyestuff products
储存安定性 Storage conditions	标准室温条件下有良好的稳定性 Good stability at standard room condition