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文理新材  
WANLEE NEW MATERIALS



# Textile Chemical Brochure

江苏文理新材料科技有限公司

Jangsu Wanlee New Material Technology Co.,Ltd



# 公司简介

## ABOUT US

江苏文理新材料科技有限公司是一家致力于纺织化学品及有机硅新材料等系列产品的研发、生产、应用为一体的高新技术型企业。

目前公司与大连理工大学展开合作，陆续引进先进的研发、检测设备，使我们的产品和技术得到不断的改良、完善与创新。

公司坚持并践行“服务 创新 守信 优质”的企业理念，着力打造亮丽品牌，共创美好未来!

Jiangsu Wanlee New Material Technology Co.,Ltd is a high-tech enterprise focus on R&D, production and application of textile chemicals.

Now Wanlee New material is cooperating with Dalian University of Technology, keep improving and updating our products and technologies by bringing in advanced production theory, production process and machines to offer our customers a better user experience.

Wanlee New material insist and practice our enterprise concept "service, innovation, honesty and superior quality" to building our good reputation and strong brand. Let's work together to win a bilateral good future.

# 企业理念

CORPORATE PHILOSOPHY

服务 创新 守信 优质  
Service Innovation Honesty Superior quality

## 产品目录 CATALOGUE

### 有机硅系列

SILICONE SERIES

硅油/特种乳液/消泡剂

SILICONE OIL/SPECIAL SILICONE EMULSION/  
ANTI FOAMING AGENT

### 软片、吸排

FATTY ACID SOFTENER/WICKING AGENT

### 前处理剂

PRE-TREATMENT

精练/螯合/渗透

SCOURING/SEQUESTERING/WETTING

### 染色助剂

DYEING

匀染/净洗/固色

LEVELING/SOAPING/FIXING

### 功能及其他

FUNCTIONAL & OTHER

# Terpolymer Block Silicone Oil

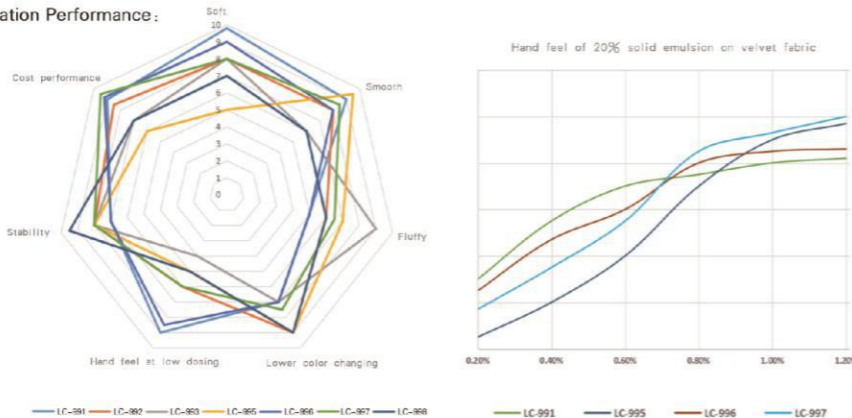
## WANLEE® LC Series

Product Brief :

WANLEE® LC series are new generation terpolymer silicone oil with linear chain structure, they impart fabric with finer smooth & soft hand feel. Good generality tha can be applied on both synthetic and natural fibers, especially smooth & soft hand feel on velvet fabric at small dosing, high cost efficient.

Attention:  
above data are based on test and application, suggest users do their own evaluation before application.

Application Performance :



### 新型三元嵌段硅油

| Product name        | Hand feel                     | Ionicity                | Appearance                               | Application range & character  |
|---------------------|-------------------------------|-------------------------|--|--|
| Silicone Oil LC-991 | Inner soft, fine              | Cationic                | Light yellow to transparent clear liquid | All kinds of fabric and garments, good filming property in low temperature               |
| Silicone Oil LC-992 | Smooth, elastic comprehensive | Cationic                | Light yellow to transparent clear liquid | Synthetic velvet fabric. Impart fabric smooth, thick and fine hand feel.                 |
| Silicone Oil LC-993 | Fluffy, elastic               | Cationic                | Light yellow to transparent clear liquid | Synthetic and its blends. Good fluffy & elastic hand feel.                               |
| Silicone Oil LC-995 | Smooth, dry&comfortable       | Cationic                | Light yellow to transparent clear liquid | All kinds of fabric and garments, super smoothness.                                      |
| Silicone Oil LC-996 | Soft, smooth and fine         | Cationic                | Light yellow to transparent clear liquid | All kinds of fabric and garments, super softness.  |
| Silicone Oil LC-997 | Smooth, elastic and fine      | Cationic                | Light yellow to transparent clear liquid | All kinds of fabric and garments. Comprehensive hand feel of comfortable, thick and fine |
| Silicone Oil LC-998 | Soft, smooth high stability   | Non ionic/weak cationic | Light yellow clear liquid                | Synthetic and its blends. Smooth & soft hand feel, high stability against anion.         |

# Polyether Block Silicone Oil

## WANLEE® LG Series

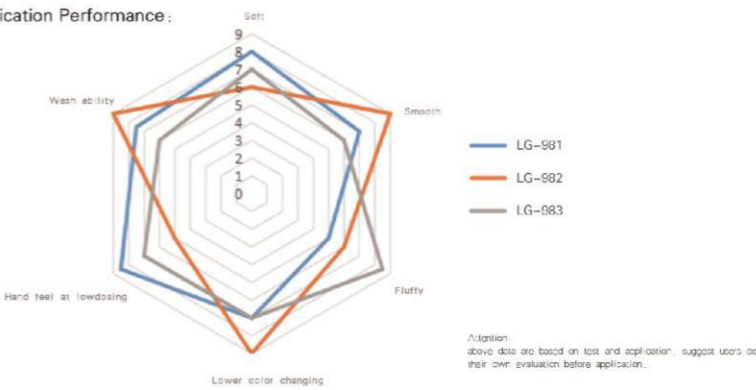
### 新型聚醚嵌段硅油

| Product name        | Hand feel                 | Ionicity | Appearance                | Application range & character   |
|---------------------|---------------------------|----------|---------------------------|---|
| Silicone Oil LG-981 | Soft, smooth and fine     | Cationic | Light yellow clear liquid | All kinds of fabric and garment, good generality                                    |
| Silicone Oil LG-982 | Elastic, smooth and thick | Cationic | Light yellow clear liquid | All kinds of fabric and garment. Comprehensive hand feel, outstanding soft & smooth |
| Silicone Oil LG-983 | Fluffy and elastic        | Cationic | Light yellow clear liquid | Synthetic and its blends, especially soft & elastic handle on velvet fabric         |
| Silicone Oil LG-985 | Soft and smooth           | Cationic | Light yellow clear liquid | All kinds of fabric and garment   |
| Silicone Oil LG-986 | Smooth and elastic        | Cationic | Light yellow clear liquid | All kinds of fabric and garment. comprehensive hand feel                            |
| Silicone Oil LG-987 | Fluffy                    | Cationic | Light yellow clear liquid | Synthetic and its blends, especially inner soft & elastic handle on velvet fabric   |

Product Brief :

WANLEE® LG series are terpolymer silicone oil compounded by siloxane, poly-amine and polyether, LG series has super penetration and quick absorbability, impart fabric and yarn outstanding smooth, soft and elastic hand feel. Self-emulsification and good stability in working solution.

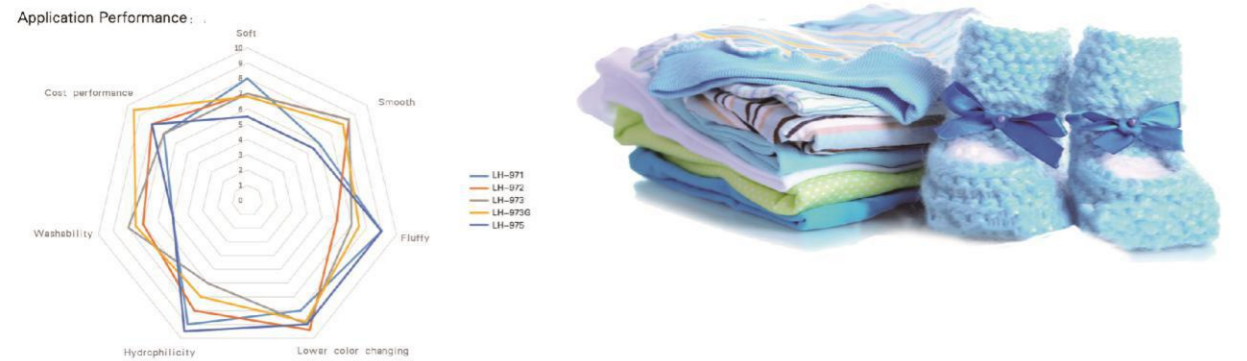
Application Performance :



# Hydrophilic Block Silicone Oil

## WANLEE® LH Series

**Product Brief :**  
WANLEE® LH series are terpolymer modified quaternium based hydrophilic silicone oil with abundant polyether hydrophilic group, impart cotton and blends fabric special dry smooth, inner soft and good hydrophilicity. Nearly no yellow-  
ing.



高稳定、亲水型嵌段硅油

| Product Name                     | Hand Feel                | Ionicity                | Appearance                | Application & character   |
|----------------------------------|--------------------------|-------------------------|---------------------------|---|
| Hydrophilic Silicone Oil LH-971  | Inner soft, fine         | Cationic                | Light yellow clear liquid | Cotton knit and terry towel. No yellowing, inner soft                     |
| Hydrophilic Silicone Oil LH-972  | Soft, smooth             | Weak cationic/non ionic | Light yellow clear liquid | Cotton. Good hydrophilicity and softness. Good stability against anion    |
| Hydrophilic Silicone Oil LH-973  | Soft, smooth, thick      | Cationic                | Light yellow clear liquid | Cotton. Good hydrophilicity and softness.                                 |
| Hydrophilic Silicone Oil LH-973G | Soft, smooth, high-conc. | Cationic                | Light yellow clear liquid | Cotton and terry towel, no yellowing, good hydrophilicity and softness    |
| Hydrophilic Silicone Oil LH-975  | Inner soft               | Weak cationic/non ionic | Light yellow clear liquid | Cotton and synthetic fabrics. Super hydrophilicity, outstanding hand feel |

# Amino Silicone Oil

## WANLEE® AM Series

氨基改性有机硅整理剂

| Product Name  | Amine Value | Viscosity    | Appearance                             | Application & Character   |
|---------------|-------------|--------------|--|---|
| WANLEE® AM929 | 0.6         | 1000-2000    | Transparent liquid                     | General type, inner soft and smooth, high cost efficient                                    |
| WANLEE® AM930 | 0.3         | 1000-2000    | Transparent liquid                     | General type, smooth and bright, low yellow on fabric                                       |
| WANLEE® AM931 | 0.4         | 4000-8000    | Transparent to semi-transparent liquid | General type, smooth and soft. low yellowing  |
| WANLEE® AM932 | 0.2         | 10000-20000  | Transparent to semi-transparent liquid | Special structure, no yellow and shade change, super smooth and comfort handle on cotton    |
| WANLEE® AM933 | 0.15        | 50000-100000 | Transparent to semi-transparent liquid | Linear type, high viscosity with smooth and comfort handle, high brightness on cotoon       |
| WANLEE® AM935 | 0.03        | 50000        | Transparent to semi-transparent liquid | Special structure, used for deepnening of fabric, especially for sulphur and reactive black |

# Leather Silicone Emulsion

## WANLEE® TL Series

皮革有机硅手感剂

| Product Name  | Active Content | Appearance         | Application          | Hand Feel & Advantage   |
|---------------|----------------|--------------------|----------------------|---|
| WANLEE® TL936 | 30             | Milky white liquid | Spray                | High brightness & transparency, improve smooth&warm feeling of leather, enhance anti rubbing property |
| WANLEE® TL937 | 60             | Milky white liquid | Spray, water tanning | High brightness & transparency, hand feel dry & comfort, enhance anti rubbing property                |
| WANLEE® TL938 | 30             | Transparent liquid | Water tanning        | Super soft, smooth & fine handle, low yellow & shade change   |
| WANLEE® TL939 | 30             | Milky white liquid | Water tanning        | Durable soft, anti wrinkle properties, especially suitable for artificial leather                     |

# Special Silicone Emulsion

WANLEE® TE Series

特种有机硅整理剂

| Product Name  | Silicone Type         | Ionicity                | Active Content | Appearance                   | Application Range And Character   |
|---------------|-----------------------|-------------------------|----------------|------------------------------|---|
| WANLEE® TE629 | Amino emulsion        | Weak cationic/non ionic | 40%            | Clear to light yellow liquid | General amino emulsion, soft, smooth & loose, cost efficient                      |
| WANLEE® TE630 | Amino emulsion        | Weak cationic/non ionic | 40%            | Clear to light yellow liquid | General amino emulsion, good smooth & soft handle, low yellowing                  |
| WANLEE® TE631 | Bright & smooth agent | Weak cationic/non ionic | 50%            | Milky white liquid           | Wool and its blends, good brightness and comfort hand feel                        |
| WANLEE® TE632 | Bright & smooth agent | Weak cationic/non ionic | 50%            | Milky white liquid           | Cotton and its blends. Good brightness and elastic hand feel                      |
| WANLEE® TE633 | Rising agent          | Non ionic               | 60%            | Milky white liquid           | Raw material of rising agent for velvelt fabric                                   |
| WANLEE® TE635 | Deepening agent       | Weak cationic/non ionic | 40%            | Milky white liquid           | Cotton and its blends, especially suitable for sulphur & reactive black, blue hue |
| WANLEE® TE636 | Deepening agent       | Weak cationic/non ionic | 40%            | Milky white liquid           | Polyester, nylon, cotton and its blends, red hue                                  |

# Anti Foaming Silicone Emulsion

WANLEE® DF Series

有机硅抑泡剂、消泡剂

| Product Name  | Type             | Appearance               | Application Range And Character                                 |
|---------------|------------------|--------------------------|---|
| WANLEE® DF171 | High temp        | Milky white thick liquid | High-temp type, especially suitable for polyester               |
| WANLEE® DF172 | Room temp        | Milky white thick liquid | Normal-temp type, cost efficient, good stability after diluting |
| WANLEE® DF173 | Non silicone     | Milky white thick liquid | Non-silicate, good stability against acid, alkali and high temp |
| WANLEE® DF175 | Formulating type | Milky white thick liquid | Compound into pre-treatment and dyeing auxiliaries              |
| WANLEE® DF100 | Thickener        | Milky white liquid       | Compound into anti foaming agent to improve stability           |

# Yarn Silicone Emulison

WANLEE® YF Series

纱线整理剂

| Product Name  | Silicone Type                | Active Content | Appearance                         | Application & Character   |
|---------------|------------------------------|----------------|------------------------------------|---|
| WANLEE® YF661 | Silicone wax                 | 90%            | Milky white                        | Lubricant of sewing thread, better high-temp stability                |
| WANLEE® YF662 | Dimethicone oil              | 100%           | Transparent to light yellow liquid | Lubricant of sewing thread, medium viscosity                          |
| WANLEE® YF663 | Dimethicone oil              | 100%           | Transparent to light yellow liquid | Lubricant of sewing thread, low viscosity                             |
| WANLEE® YF665 | Polyoxyethylene wax emulsion | 35%            | Milky white                        | Cotton fabric & yarn. Brightening & smooth agent, good hydrophilicity |
| WANLEE® YF666 | Polyoxyethylene wax emulsion | 35%            | Milky white                        | Cotton fabric & yarn. Brightening & smooth agent, super smoothness    |

# Printing Auxiliary

WANLEE® PT、PB Series

印花助剂

| Product Name  | Product Type        | Appearance            | Ionicity | Application Range And Character   |
|---------------|---------------------|-----------------------|----------|---|
| WANLEE® PT10  | Bio printing gum    | Light yellow powder   | Anionic  | Low dosage, reactive printing, good color yielding, hand handle on cotton/viscose fabrics,no alginate |
| WANLEE® PT20  | Bio printing gum    | Light yellow powder   | Anionic  | Reactive printing, good color yielding, hand handle on cotton/viscose fabrics, no alginate            |
| WANLEE® PT400 | Reactive thickener  | White to yellow paste | Anionic  | Synthetic reactive printing thickener, using with alginiate or its substitute.                        |
| WANLEE® PT500 | Pigment thickener   | White to yellow paste | Anionic  | Synthetic pigment thickener, good color, clear pattern,   |
| WANLEE® PT600 | Disperse thickener  | White to yellow paste | Anionic  | Synthetic disperse printing thickener, good   |
| WANLEE® PT102 | Pigment binder(NEO) | Milky white liquid    | Anionic  | Very good color fastness and hand feeling, no need fixing process, no need adding softener            |
| WANLEE® PT001 | Anti-bleeding agent | White to yellow paste | Anionic  | Anti-penetrating and clear the pattern of pigment or disperse printing                                |

# Fatty Acid Softener

软片、软油精

| Product Name  | Type                 | Appearance          | Ionicity                | Application & Character                      |
|---------------|----------------------|---------------------|-------------------------|--|
| WANLEE® FL510 | Softener pearl       | Off white pearl     | Weak cationic           | Super softness                               |
| WANLEE® FL511 | Softener flake       | Light yellow flake  | Weak cationic           | Cost efficient                               |
| WANLEE® FL512 | Softener flake       | Off white pearl     | Weak cationic/non ionic | High stability                               |
| WANLEE® FL513 | Softener flake       | Off white flake     | Weak cationic           | Cold water soluble                           |
| WANLEE® FL515 | Softener flake       | Off white flake     | Weak cationic           | Cold water soluble                           |
| WANLEE® FL517 | Hydrophilic softener | Yellow thick liquid | Cationic                | Good hydrophilicity, soft & fluffy hand feel |
| WANLEE® FL518 | Hydrophilic softener | Yellow thick liquid | Cationic                | Good hydrophilicity, soft & fluffy hand feel |

# Wicking & Anti Back Staining Agent

吸排、防染剂

| Product Name  | Type                     | Appearance         | Viscosity | Application & Character   |
|---------------|--------------------------|--------------------|-----------|---|
| WANLEE® FB520 | Wicking agent            | Yellow block       | High      | Outstanding fluffy handle, good hydrophilicity & anti static property     |
| WANLEE® FB521 | Wicking agent            | Light yellow block | Medium    | Good hydrophilicity, anti static property & washresistance, fluffy handle |
| WANLEE® FB522 | Wicking agent            | Light yellow block | Low       | Esay diluting, wicking, anti static, soil release                         |
| WANLEE® FB523 | Anti back staining block | Off white block    | Low       | Cold water soluble, anti back staining agent                              |
| WANLEE® FB525 | Anti back staining block | Light yellow block | Low       | Easy to use, anti back staining agent                                     |



# Pre-treatment Products

# Sequestering Agent

螯合分散剂

| Product Name  | Type               | Appearance                               | Ionicity | PH  | Application & Character                         |
|---------------|--------------------|--|----------|-----|---|
| WANLEE® LE101 | Sequestering agent | Transparent to light yellow clear liquid | Anionic  | 7-9 | Phosphorus free, good chelating for Ca2+, Mg2+. |
| WANLEE® LE102 | Sequestering agent | Transparent to light yellow clear liquid | Anionic  | 1-3 | Phosphorus free, good chelating for Ca2+, Mg2+. |
| WANLEE® LE103 | Sequestering agent | White powder                             | Anionic  | 1-3 | Phosphorus free, good chelating especially Fe3+ |

# Wetting Agent

润湿渗透剂

| Product Name  | Type                            | Appearance                               | Ionicity           | Application & Character   |
|---------------|---------------------------------|--|--------------------|---|
| WANLEE® LE150 | Quick wetting agent             | Transparent to light yellow clear liquid | Anionic            | Quick wetting, for exhaust process in pre-treatment, dyeing and printing.   |
| WANLEE® LE160 | Non ionic penetrate agent       | Transparent clear liquid                 | Non ionic          | Super penetration, good stability with other auxiliaries  |
| WANLEE® LE170 | Alkali resistant penerate agent | Yellow clear liquid                      | Anionic/ non ionic | Phosphorus free, good stability against alkali, suitable for CPB  |
| WANLEE® LE180 | Mercerizing agent               | Light yellow cleear liquid               | Anionic            | Alkali resistance >300g/l, suiper penetration in high alkali environment,suitable for cotton yarn and mercerizing process |

# Pre-treatment Products

## Scouring &De-Oil Agent

去油精练剂

| Product Name  | Type                            | Appearance               | Ionicity              | Application & Character  |
|---------------|---------------------------------|--------------------------|-----------------------|--|
| WANLEE® LE200 | One bath de-oil agent           | Transparent clear liquid | Non ionic             | Emulsion type de-oil agent, outstanding emulsion & dispersing properties,it works in one bath process                        |
| WANLEE® LE220 | Scouring&de-oil agent           | Yellow clear liquid      | Non ionic             | Emulsion type de-oil agent, outstanding emulsion, dispersing and anti back staining properties, it works in one bath process |
| WANLEE® LE300 | Scouring&de-oil agent           | Yellow clear liquid      | Anionic/<br>non ionic | Outsanding emulsion and dispersing properties, good for fibers including spandex   |
| WANLEE® LE400 | High efficient scouring agent   | Yellow clear liquid      | Non ionic             | Cotton and its blends one bath process, good whitness and capillary effect   |
| WANLEE® LE410 | Low temp scouring agent         | Transparent clear liquid | Non ionic             | Cotton and its blends low-temp process(80℃), good whitness and capillary effect  |
| WANLEE® LE500 | Alkali resistant scouring agent | Transparent clear liquid | Anionic/<br>non ionic | Cotton and its blends, good penetration & emulsion. Alkali resistance to 80g/l   |
| WANLEE® LE600 | Enhanced type de-oil agent      | Transparent clear liquid | Anionic/<br>non ionic | Solvent type de-oil agent, strong ability to remove heavy oil  |



# Dyeing Auxiliaries

## Leveling & Repairing Agent

匀染修补剂

| Product Name  | Type                       | Appearance                | Ionicity              | Application & Character  |
|---------------|----------------------------|---------------------------|-----------------------|--|
| WANLEE® LE301 | High-temp leveling agent   | Yellow clear thick liquid | Non ionic             | High-con, good migration & retarding properties, no effect on colour hue                     |
| WANLEE® LE302 | High-temp leveling agent   | Yellow clear thick liquid | Non ionic             | High-con, suitable for quick dye in high temp and pressure                                   |
| WANLEE® LE303 | High-temp dispersing agent | Yellow clear thick liquid | Anionic               | Low foam high-temp dispersing, good stability in machine                                     |
| WANLEE® LE320 | High-temp leveling agent   | Yellow clear thick liquid | Anionic/<br>non ionic | Comprehensive item, no effect on colour hue  |
| WANLEE® LE321 | High-temp leveling agent   | Yellow clear thick liquid | Non ionic             | Good migration&leveling properties   |
| WANLEE® LE322 | Cone dye levelig agent     | Yellow clear thick liquid | Anionic/<br>non ionic | Super dispersing, especially good for cone dye, no inner-outside colour difference on fabric |
| WANLEE® LE330 | Repairing agent            | Light yellow liquid       | Non ionic             | Do not effect colorfastness  |
| WANLEE® LE331 | Repairing agent            | Light yellow liquid       | Anionic/<br>non ionic | Do not effect colorfastness  |
| WANLEE® LE332 | ECO carrier                | Light yellow liquid       | Non ionic             | low temp dyeing of polyester and wool, high color pick-up                                    |
| WANLEE® LE335 | ECO carrier                | Transparent liquid        | Anionic/<br>non ionic | low temp dyeing of polyester and wool, high color pick-up, no smell                          |

# Other Leveling Agent

其他匀染剂

| Product Name  | Product Type            | Ionicity              | Appearance                                  | Application & Character   |
|---------------|-------------------------|-----------------------|---|---|
| WANLEE® LE340 | Acid leveling agent     | Anionic/<br>non ionic | Yellow brown<br>clear liquid                | High-con mononer, good retarding & migration  |
| WANLEE® LE341 | Acid leveling agent     | Anionic/<br>non ionic | Yellow clear liquid                         | Good retarding & migration properties   |
| WANLEE® LE342 | Reactive leveling agent | Anionic               | Transparent to light<br>yellow clear liquid | Good solubilization & dispersing,<br>improve compatibility of dyestuff                    |
| WANLEE® LE343 | Anti sediment agent     | Non ionic             | Transparent liquid                          | Prevent sediment in one bath process of acrylic/wool,<br>acrylic/cotton and acrylic/nylon |
| WANLEE® LE345 | Acrylic leveling agent  | Anionic               | Transparent liquid                          | Outstanding retarding property  |



# Dyeing Auxiliaries

# Wash Off Agent

净洗剂

| Product Name  | Product Type                   | Appearance                                  | Ionicity              | Application & Character  |
|---------------|--------------------------------|---|-----------------------|--|
| WANLEE® LE401 | No foam soaping agent          | Transparent to light<br>yellow clear liquid | Anionic/<br>non ionic | Reactive dye   |
| WANLEE® LE402 | Anti staining soaping agent    | Transparent to light<br>yellow clear liquid | Anionic/<br>non ionic | For reactive dye and printing  |
| WANLEE® LE403 | Acid soaping agent             | Yellow clear liquid                         | Anionic/<br>non ionic | Reactive dye, save energy  |
| WANLEE® LE559 | Acid reduction cleaning agent  | Transparent to<br>semi-transparent liquid   | Anionic               | Use in acid environment to get<br>same performance of sodium<br>sulfite plus flake alkali              |
| WANLEE® LE560 | Acid reduction cleaning agent  | Light yellow clear liquid                   | Anionic               | Use in acid environment to get<br>same performance of sodium<br>sulfite plus flake alkali, odour free. |
| WANLEE® LE562 | Acid reduction cleaning powder | White powder                                | Anionic               | Use in acid environment to get<br>same performance of sodium<br>sulfite plus flake alkali              |



Fixing Agent

固色剂

| Product Name  | Product Type                   | Ionicity | Appearance                   | Application & Character                                    |
|---------------|--------------------------------|----------|------------------------------|--|
| WANLEE® LE501 | Acid fixing agent              | Anionic  | Dark red liquid              | Best performance in pH=4                                   |
| WANLEE® LE502 | Acid fixing agent              | Anionic  | Dark red liquid              | Need not adjust acid value                                 |
| WANLEE® LE551 | formaldehyde-free fixing agent | Cationic | Yellow to brown liquid       | Reactive, direct dye, low effect to colour hue             |
| WANLEE® LE552 | formaldehyde-free fixing agent | Cationic | Light yellow clear liquid    | Reactive, direct dye, low effect to colour hue             |
| WANLEE® LE553 | Turquoise blue fixing agent    | Cationic | Yellow to brown clear liquid | Especially for turquoise blue color and green color        |
| WANLEE® LE554 | Wet rubbing improver           | Cationic | Brown liquid                 | Improve wet rubbing 0.5-1 grad of cotton and cotton blends |

Dyeing  
Auxiliaries

Functional Auxiliary

功能助剂



| Product Name  | Product Type           | Appearance                | Ionicity  | Application & Character                                   |
|---------------|------------------------|---------------------------|-----------|---|
| WANLEE® GN705 | Anti static agent      | Transprent liquid         | Non ionic | Various fabric, anti static&pilling, not effect hand feel |
| WANLEE® GN706 | Anti static agent      | White powder              | Non ionic | Various fabric, anti static&pilling, not effect hand feel |
| WANLEE® GN707 | Anti static agent      | Yellow clear liquid       | Cationic  | Anti static&soil  |
| WANLEE® GN708 | pH controller          | Transprent liquid         | Anionic   | Replacement of acetic acid                                |
| WANLEE® GN709 | Reaction still cleaner | Transprent liquid         | Zwitter   | Cleaning of dye machines                                  |
| WANLEE® GN710 | Silicone remover       | Light yellow clear liquid | Non ionic | Good emulsion and washing properties.                     |

Enzyme

酶制剂

| Product Name  | Product Type              | Appearance   | Application & Character                           |
|---------------|---------------------------|--------------|---|
| WANLEE® GN610 | Peroxide killer enzyme    | Brown liquid | Remove the residue of hydrogen peroxide on fabric |
| WANLEE® GN611 | Neutral bio polish enzyme | Brown liquid | Bio polishing finishing of cotton and blends      |
| WANLEE® GN612 | Acid bio polish enzyme    | Brown liquid | Bio polishing finishing of cotton and blends      |
| WANLEE® GN613 | Desizing enzyme           | Brown liquid | Cotton, polyester/cotton, viscose                 |

