FINE TnC

Cleaner & Safer

Not only just a detergent supplier
But also a partner of laundry industry

FINE TnC

Specialty Chemicals for Laundry Fine Technical & Chemical

Welcome

Fine TnC develops and manufactures detergents
and chemicals for professional laundry industry.

Laundry industry has been growing and becoming systematic. However there is being consolidated to large enterprises who run systematic laundry processes, so the technology to identify the right chemicals and detergents, and to use them correctly is more critical than ever before, as the impact of laundry accident can create serious fatal business problems to the enterprise and industrial laundry service providers.

We have been doing our best to provide satisfaction in qualify for both laundry service providers and their customers.

With the slogan of “Cleaner and Safer”, Fine TnC, as the best partner of laundry industry, will continue to contribute to the laundry industry by providing high level information and technologies together with our superior performance detergents.

Thank you

Fine TnC

About us

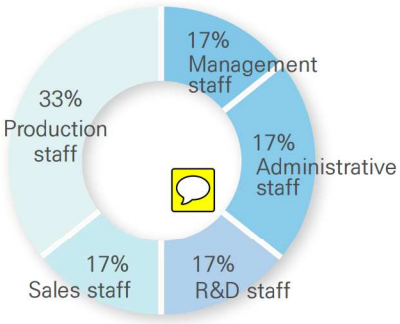
Company

NAME	Fine TnC
CEO	HyunYong Lee
Product type	Laundry detergents / Laundry additives
Established	2002
Website	www.finetnc.com

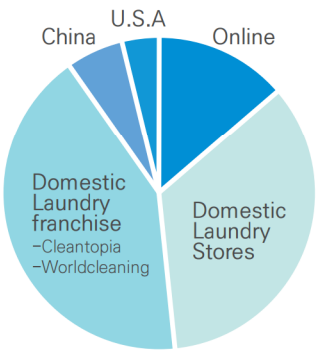
History

- 2002. 07 Founded Fine TnC
- 2004. 01 Launched 1st Industrial detergent
  Started manufacturing
- 2005. 01 Launched 1st detergent for dry cleaning
- 2006. 05 Participated in "The ean show LA"
- 2007. 03 Participated in 'China Laundry Expo"
- 2008. 01 Began to export to China
- 2008. 01 Began to export to U.S.A.
- 2010. 10 Supplier contract with 'Cleantopia'
- 2011. 03 Supplier contract with 'World-Cleaning'
- 2016. 12 Moved headquarter to Sejong-si
  Opened new manufacturing plant
- 2017. 07 Acquired 'Safety test' rtification
  for all products
- 2018. 06 Certified Korea Eco-label
- 2018. 07 Distributor contract with UNISEC for
  Korean market

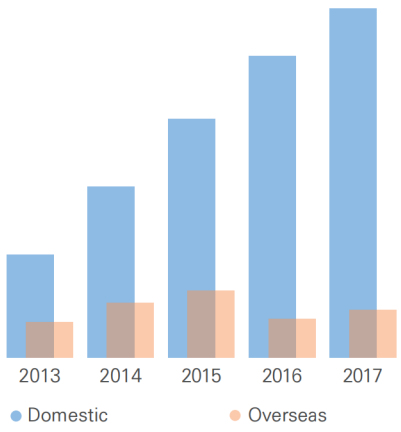
Staff Structure (2018)



Sales distribution



Business growth



Cleaner & Safer
with FINE TnC

Fine TnC will support customers with the slogan of
“Cleaner and Safer”.

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02 • Dry Cleaning Detergents
03 • Dry Cleaning Tips
04 • Pre-Wash Treatment Agents
05 • Neutral pH Detergents
06 • Special Detergents
07 • Laundry Detergents & Additives
08 • Finishing Agents
09 • Stain Remover
10 • Instruction for Stain Removing

01 Eco-Friendly Laundry Detergents

ECOCHIP

Ecolabel certified laundry detergents

Ecolabel is a certification program that authorizes the inclusion of a specific logo (Ecolabel) and a brief description on eco-friendly products selected from the products and services with the same uses that can reduce the energy and resource consumption and minimize the generation of environmental pollutants in the different stages of the entire process involving them: production – distribution – consumption.
It has been implemented in Germany in 1979 firstly and has been successfully spread throughout around forty countries including the EU, northern European countries, the US, and Japan. It has been implemented in Korea from April 1992.

Ecochip-Blue

For Front-loader

Use Eco-friendly laundry detergent
pH Neutral
Size 6ℓ x 3

Ecochip-Klar

For Front&Top loader

Use Eco-friendly laundry detergent
pH Mild alkali
Size 6ℓ x 3

02 Dry Cleaning Detergents

DRY SURF

Dry Cleaning Detergents

Dry Surf series are hygienic detergents which have proved 99.9% of bacterial reduction rate in the test performed by FITI Testing & Research Institute in Korea. These detergents will provide perfect level performance of 'Retaining clothes shape, superior cleansing power and high quality finishing' as cleaning detergent and it will create satisfaction for both laundry service providers and their customers.

DRY SURF Features

Cleansing power synergy effect with solvents
Accident prevention and improved cleansing created by solubilization
Softening and brightening effect
Perfect antistatic control effect

드라이크리닝

Preminu...

Drysurf-Petro

Use Dry cleaning detergent
Ionicity Anion
Size 4ℓ x 4 / 18ℓ

Drysurf-Hydro

Use Dry cleaning detergent for hydrocarbons
Ionicity Cation
Size 4ℓ x4/18ℓ

Drysurf-Petro+

Use Dry cleaning detergent for petroleum-based solvents
Ionicity Cation
Size 4ℓ x4/18ℓ

Drysurf-Perc

Use Dry cleaning detergent for perchloroethylene
Ionicity Cation
Size 4ℓ x4/18ℓ

Sol-Doctor

Use : Fatty acid remover powder for dry-cleaning solvent

Size : 300g

Description

·Eliminating odors from solvents
·Preventing garments greying by removing fatty acids dissolved in solvents
·Made of 100% Natural ingredients which are safe for solvents and clothes

03

DRY SURF
How to DryClean Clothes

Here are valuable technical tips for dry-cleaning.
Enjoy ideal quality of cleaning with these technical tips for dry-cleaning.

The proper way of using detergents

We recommend to use new fresh solvents and change filters when you replace the detergent to another one.
It is not recommended to use mixture of multiple detergents which may cause interference between different active agents.
Please maintain enough high filtering and low moisture contents to prevent laundry quality problems.

Pretreatment for Dry-cleaning

Pretreatment for removing water-soluble pollutants

(Sweat, food, drinks, alcoholic drinks, fruit juice, salt stain Etc.)
Steam or spray water on the spot,
Spray or apply the “Presol-Dry” and
tap the spot slightly with brush.
For yellow or aged contamination spot, steam the spot enough long time after soak the spot with water to loosen the pollutants before apply the “Presol-Dry”.

Pretreatment of oil-based and insoluble pollutants

(Dust, tar, cosmetics, animal/plant fats, and mineral oil, Etc.)
Spray “Presol-Dry” without watering and tap slightly with brush.

Restoring instruction for the clothes contaminated by dye transfer stains

Treatment solution preparation:
(20l sovent + 200ml Dry-Surf + 200ml Rainbow POG)
Soak the contaminated clothes in the treatment solution for 1 hour and wash.
Extend the soaking time to 12 hours for serious contamination.

04 Pre-Wash Treatment Agents

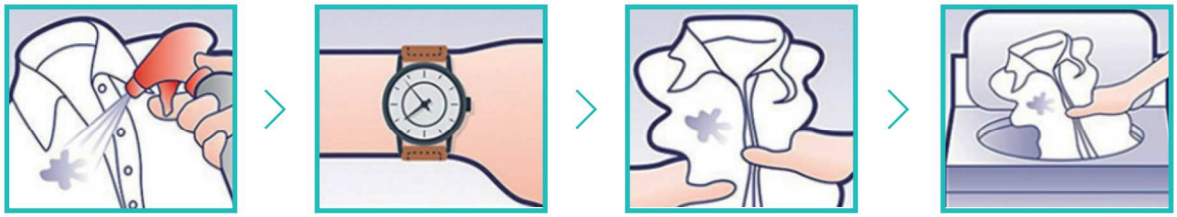
Presol

세탁 전처리제

Pre-Wash Treatment Agents

First aid pre-wash treatment agent for strongly adhered, aged and oil base contaminants prior to wet cleaning

How to use



STEP1 SPRAY

Spry on the spot.

STEP2 WAIT

Leave 5 minutes.

STEP3 RUB

Rub slightly to dissociate contaminants from fabric.

STEP4 WASH

Rinse out the "Presol" with water or wet-clean the clothes.

Presol-Conc

Use Pre-wash agent for water washing (concentrated)

pH Neutral

Size 4ℓ x 4 / 18ℓ

Description

· Highly effective detergent for oils, ink, cosmetics contaminants on sleeve ends or collar of shirts or down jacket
· Safe for all kinds of fabrics washable in water
· Highly concentrated

Presol-Prewash

Use Pre-wash agent for water washing (spray)
For clothes, fabrics, sneakers

pH Mild alkali

Size 300ml / 4ℓ x 4 / 18ℓ

Description

· First pre-wash agent to treat deeply impregnated, aged or oily contaminants
· Mild alkali(pH 8.5) formulation that is free from fabric damage
· Safe to human body as the formulation is free from harmful ingredients such as bleach, colorant and fluorescent brightener

Presol-Dry

Use Pre-wash agent for Dry-cleaning

pH Neutral

Size 4ℓ x 4 / 18ℓ

Description

· Multi-purpose agent for both hydrophobic and hydrophilic stains
· Safe for all kinds of fabrics
· Can be used for removing oil-based stains for water washing

PangPang Stain remover Wipes

Use Instant stain remover for clothes, fabrics and shoes

pH Mild alkali

Size 15cm x 15cm/sheet, 4sheets in one case

Description

· Ease of carry and use
· Applicable for various dirt in daily life
· 4 Alcohol swaps are included for hygiene

05 Neutral Detergents

Anywash & Bluechip

중성세제

Laundry Detergents Adding Elegance to your Water-based Wash

Neutral detergents providing clean wash result with shape retaining and prevention of re-soiling.

Anywash-Neutral	Description
Use Neutral detergent For washing & Home dry-cleaning **pH** Neutral **Size** 6ℓ x 3	· Neutral detergent for delicate fabrics · Excellent washing safety for fabrics · Removal of soil and odor in one cycle washing · Fabric softener included

Anywash-Shine	Description
Use Neutral detergent For washing & Home dry-cleaning **pH** Neutral **Size** 6ℓ x 3	· Protecting fabrics and colors (Special softening ingredients included) · Make bright and nice colors · Neutral detergent suitable for cold water washing and front loader

Bluechip	Description
Use Neutral laundry detergent **pH** Neutral **Size** 6ℓ x 3	· Excellent cleaning power and safe · low-foaming formulation suitable for front-loader washer · Prevention from re-soiling and dye transfer stains

Bluechip-coin	Description
Use Neutral detergent **pH** Neutral **Size** 18ℓ	· Developed for automatic dispenser of coin washer (Low viscosity)

06 Special Detergents

Cleanrak

기능성 + 세탁세제

Customized formulation to meet special requirements

Detergents providing extra-clean performance, protection of fabric functions and retaining the original shapes of laundry.

Cleanrak-2in1

Use One-step-laundry detergent
pH Neutral
Size 4ℓ x 4 / 18ℓ

Description

- No need for pretreatment
- Highly concentrated biphasic formulation
- Excellent cleaning effect for deeply impregnated, aged or oily contaminants
- Safe for any fabrics washable in water

Cleanrak-Shoes

Use Sneakers detergent
pH Neutral
Size 16ℓ

Description

- Prevention from re-soiling, color fading and cross-transfer of fabric colorant
- Deodorizing and sterilizing effect
- Low foaming, quick defoaming and easy rinsing

Cleanrak-Outdoor

Use Detergent for functional outdoor fabrics
pH Neutral
Size 4ℓ

Description

· Retaining water-repellency and water-proof functions of outdoor fabrics

Cleanrak-Aqua

Use Detergent for animal fibers (Wool, silk, suede)
pH Mild acid
Size 4ℓ

Description

· A detergent to protect fabrics and the colors (special softener included)
· Whitening and brightening effect
· Optimized pH balance to minimize fabric shrinkage

Advantages of one-step laundry without pre-treatment

Free from hard pre-treatment

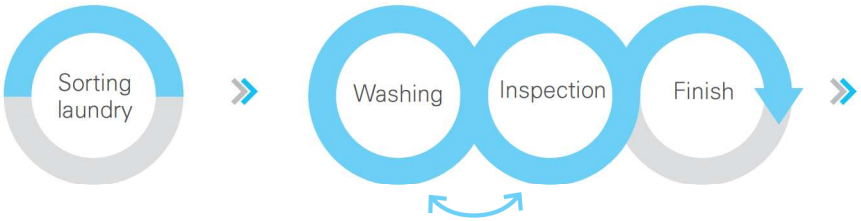
Completes 2 times more laundry in the same hour

Completes 2 times more laundry in the same hour

One-step laundry process with Cleanrak-2in1 without pre-treatment

General laundry process

Pretreatment-included laundry process



Effect : Overall laundry process time is reduced to ½.

07

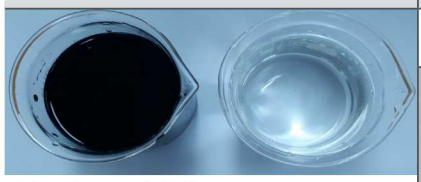
Laundry Detergents & Additives Cleanrak

Detergents and additives recognized by professional laundry service providers

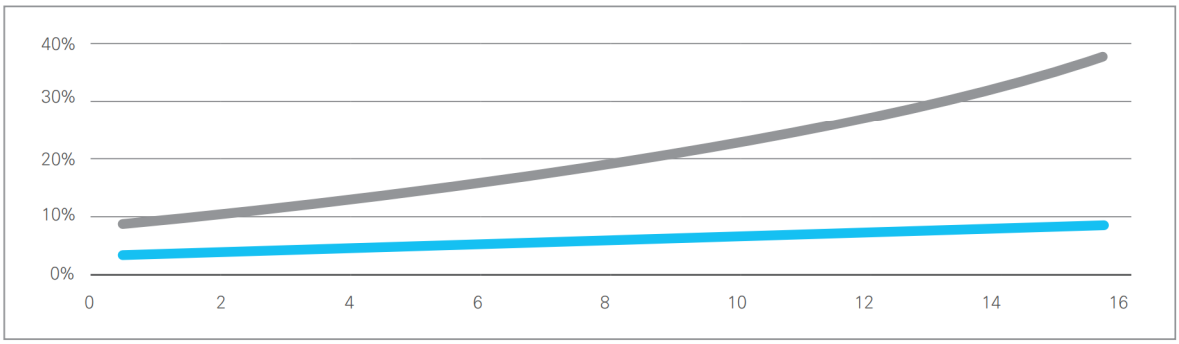
세탁세제

Detergents and additives recognized by professional laundry service providers

Re-soiling preventing effect of Colorkeeper

Re-soiling test method	Result				
 Blue pigment 0.01% + Black ink 0.1% Tap water	Original Veil	No Treatment	Washed with Colorkeeper	Washed with Detergent	Detergent + Colorkeeper
	①	②	③	④	⑤
· Wash cotton veil samples · Soak cotton veil samples in the ink contaminated water for 1 hour. · Rinse the washed veil samples in clean tap water twice	1) Re-soiling preventing effect of detergent only (② vs ④) 2) Colorkeeper shows better result than detergent only (③ vs ④) 3) Synergy effect was shown in ⑤(Colorkeeper+detergent) (⑤ vs ③ & ④)				

The trend of whiteness loss ratio versus number of laundry



Cleanrak-Power

Use Laundry detergent
pH Mild alkali
Size 4ℓ/18ℓ

Description

· High concentration of active agents
· Buffering effect for organic and inorganic alkali formulation
· Suitable for whitening washing with hydrogen peroxide or Clorox(sodium hypochlorite solution)

Cleanrak-Saving

Use Industrial laundry(linen type)
pH Mild alkali
Size 18ℓ

Description

Laundry detergent
for industrial use

Cleanrak-Sour

Use Neutralizing agent for high-alkali washing
pH Acid
Size 18ℓ

Description

· Sterilizing and yellowing prevention of fabric
· Cleaning acid soluble contaminants such as iron content by dissolving
· Neutralizing alkali ingredients and decomposition of soap and whitener contents

Cleanrak-POG

Use Degreasing powder for laundry
pH Mild alkali
Size 20kg

Description

· Organic and inorganic degreasing ingredients for oil and fat removal
· Suitable for oily stains of working garments(kitchen or other places)

Cleanrak-Colorkeeper

Use Re-soiling preventing additive for water laundry
pH Neutral
Size 6ℓ x 3 / 18ℓ

Description

· Applicable for both natural and synthetic fabrics
· Preventing re-soiling and colorant cross-contamination
· Whitening and brightening effect
· Retaining whiteness of white garments for long time

08 Finishing Agents

Wave & Hooen

후 마무리제

Finishing agents Adding elegance to Garments

Enjoy stylishness and special functions applied to your laundry garments with our softeners and finishing agents

Wave-Freesia

Use Fabric softener
pH Mild acid
Size 10ℓ

Description

· Highly concentrated fabric softener
· Half the usage of regular fabric softener
· Sweet and fresh fragrance of freesia

Wave-Fragrance free

Use Fabric softener
pH Mild acid
Size 10ℓ

Description

· Highly concentrated fabric softener
· Half the usage of regular fabric softener
· fragrance-free

Wave-Coin

Use Fabric softener
pH Mild acid
Size 10ℓ

Description

· For automatic dispenser in [illegible] washing machines (Low viscosi[illegible]

HooEn-Sizing

Use Liquid laundry starch
pH Mild acid
Size 6ℓ / 18ℓ

Description

· Highly concentrated liquid laundry starch
· Non-stick ironing and soft starching
· Applicable for wide range of fabrics: cotton, hemp, rayon, spandex and synthetic fabrics
· Add to the last rinse cycle of washing or spray diluted liquid to fabric as needed

HooEn-Starch

Use Laundry starch powder
pH Neutral
Size 800g / 10kg

Description

· Instant starch powder
· Premixing and heating are not required.
· Soluble starch well-dispersed in cold water
· Convenient use, and ease of fabric stiffness control by usage control

HooEn-Silk

Use Gloss agent
pH Neutral
Size 4ℓ

Description

· Multi-effect agent for softening, gloss, antistatic, anti-wrinkle
· Brightening and whitening effect
· Special silicone softener formulation does not make yellowing or stains of fabrics.

HooEn-Rin

Use Multi-purpose finishing
pH Weak acid
Size 4ℓ

Description

· 3 effect(softening + stiffening + Gloss) in one treatment
· Soft starching + anti-wrinkle

HooEn-ASA

Use Anti-static agent
pH Neutral
Size 10ℓ

Description

· Anti-static agent for garment and other laundry
· Anti-static effect on wide range of materials
· Performs well under dry condition; effect is not controlled by humidity.
· User can choose various treatment method, brushing, spraying, dipping and so on

HooEn-Color up

Use Color restoring agent
pH Neutral
Size 400㎖ Mild alkali

Description

· Convenient aerosol-type color restoring agent
· Suitable for garment and shoes made of animal fabric like suede, leather etc.

09 Stain Removers

Rainbow

얼룩제거제

The Stain Remover Series

Differentiate your laundry service with our Rainbow System: convenient, safe and well-performing stain removers.

The pH scale of Rainbow stain removers

Rainbow Stain Removers Color index

pH	Product name	Ideal for	Cautious with
1	Rainbow-Rustsol	Rust stain	Vegetable-derived fabrics (cotton, hemp)
2		Limestone, sweat stain	
3	Rainbow-Tannin	Vegetable-derived stains	
4		Coffee, fruit juice, grass stain, wine, mustard, soft drinks	
5	Rainbow-Safer	Complex stain composed of oily and water soluble contaminants such as soup	Safe for most fabrics
6		Dye transfer stain during washing	
7	Rainbow-POG	Paints, oils, grease, cosmetics	Goods processed from vinyl resins
8	Rainbow-Pen	animal- or vegetable-derived oils, pen, ink, and dyes	
9	Rainbow-Enzyme L	Stubborn protein stains	Safe for most fabrics
10	Rainbow-Enzyme P	Blood, natural glue, food, menstrual blood	
11	Rainbow-Protein	Animal-derived stains	Animal-derived fabrics (wool and silk), nylon
12		Blood, sweats, milk, food, chocolate, mayonnaise	
13	Rainbow-Saponic	Stubborn animal- or vegetable-derived oils	
14		Dedicated for cotton and polyester fabrics	

Rainbow-Rustsol

Rust remover

Oxidized rust stains, sweat stains, soil dust, limestone, etc.

Size 500㎖ / 4ℓ

Rainbow-Tannin

Tannin-based stain remover

Coffee, fruit juice, grass stain, wine, mustard, green tea, drinks, beer etc

Size 500㎖ / 4ℓ

Rainbow-Safer

Multi-purpose stain remover

Complex stain composed of oily and water soluble contaminants, and unidentified stains applicable for pretreatment post treatment of both dry and wet cleaning

Size 500㎖ / 4ℓ

Rainbow-POG

Oil-based stain remover
Paints, oils, grease, animal -and vegetable-derived oils, oil-based pen, cosmetics etc.

Size 500㎖ / 4ℓ

Rainbow-Pen

Pen and ink stain remover
Oil-based and water-soluble pen, ink, ball-point pen, sign pen, name pen, fluorescent pen, leather dye etc.

Size 500㎖ / 4ℓ

Rainbow- Enzyme L, P

Protein stain remover
Solid protein stains
(menstrual blood, glue elements etc.)

Size 500㎖ / 400g

Rainbow-Protein

Protein stain remover
Blood, sweats, milk, urine, vomits, food, chocolate, mayonnaise, cocoa, ketchup etc.

Size 500㎖ / 4ℓ

Rainbow-Saponic

Remover of animal- or vegetable-derived fats and oils
Alcoholic KOH solution
Exclusively for polyester, cotton, or polycarbonate fabrics

Size 500㎖ / 4ℓ

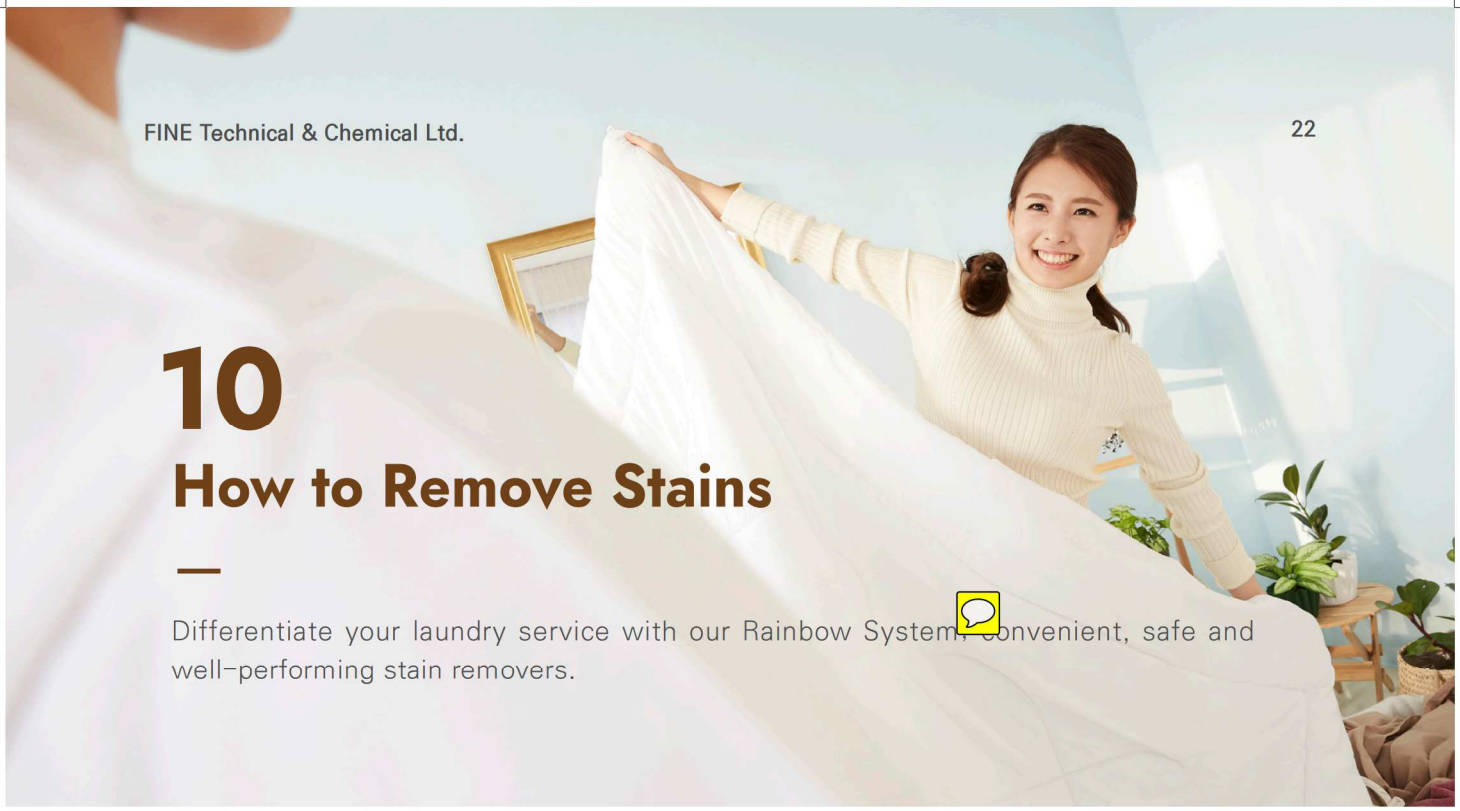
Rainbow-Resin

Adhesives and instant adhesive remover
Agent for restoring fixed wrinkle of synthetic fabrics or leather
Agent for restoring hardened synthetic leather

Rainbow-Color

Dye-transfer stain remover for laundry
Applicable for any washable clothes

Size 2ℓ



10
How to Remove Stains

Differentiate your laundry service with our Rainbow System, convenient, safe and well-performing stain removers.

Pollutant Type	Rainbow -POG	Rainbow -Protein	Rainbow -Tannin	Remarks
Ball-point pen /ink/adhesive	●			·In case of set-in stains, use the product a couple of time. ·If colors remain, apply No. 3 first from the table below. ·Rainbow-Pen is effective for various pen or ink stains.
Cosmetics/manicure	●			
Grease/oil/paint	●			
Lacquer /shoe polish/tar	●			
Lipstick /mayonnaise/clay	●	●		
Blood/milk		●		·In case of set-in protein stains, liquid or powder enzyme is effective in removing them. ·In case of remaining stains, oxygen bleach is effective in removing them.
Beer/chocolate		●		
Coffee/food /grass stain		●	●	
Fruit/Ice cream		●	●	
Ketchup /mustard/green tea		●	●	
Sweat/urine/tobacco			●	
Coke/whisky/perfume			●	
Pharmaceutical products	●	●	●	

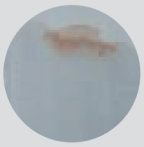
Stain Removers Matched to Applicable Types of Stains (Table)

1	2	3	4	5	6
Mixed	Oil-based	Protein	Tannin	Organic materials	Dyes
Rainbow- Safer	Rainbow- POG	Rainbow- Protein	Rainbow- Tannin	Oxidative Bleach	Reductive Bleach

The order of agents to be applied for stains created by mixed or unidentified pollutants (table)

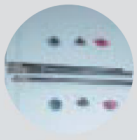
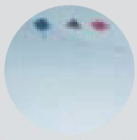
·Read through the instructions and precautions before you use these stain treatment chemicals.
·Try for small area at hidden part of the garment if the fabrics have weak chemical resistance and weak dyeability.
·It is recommended to use these stain removers on a spotting board and rinsing with solvent, water or steam is required before dry-cleaning.

How to Remove Stains · Water-Soluble and Mixed Stains

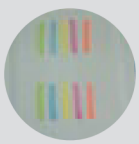
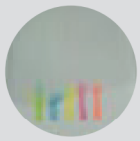
1-1 Grass stain	Cotton heat fixation	1) Rainbow series-Tannin + heat + Action → water wash 2) Repeat a couple of time 3) Residues: Rainbow series-Tannin + hydrogen peroxide (3%) + heat → water wash (be careful about colored clothes)	Heat = temperature for promoting reaction (40-50℃) Action = physical actions for promoting Reaction such as spotting bone and ultrasound (hereafter A)
1·2 Instant coffee	Cotton heat fixation	1) Rainbow series-POG + A 2) Solvent + Air flushing (remove fats and oils) 3) Tannin + heat + A → water washing 4) Rainbow series-Protein + enzyme solution + Heat → Water washing 5) Residues: Rainbow series-Protein + hydrogen peroxide (3%) + heat → water washing (be careful about colored clothes)	 HP = hydrogen peroxide
1·3 Blood (menstrual blood)	Clothes	1) Rainbow series-Protein + enzyme solution + heat + A → water washing 2) Residues: Rainbow series-Protein + hydrogen peroxide (3%) + heat → water washing (be careful about colored clothes)	For ordinary blood, wash it with cold water first.
1·4 Grape juice	Cotton heat fixation	Same as 1-1	Tannin stains are discolored by alkali agents like Rainbow series-Protein.

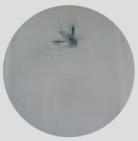
Stain Type (category) Before Treatment Treatment After Treatment (table)

How to Remove Stains · Oil-Based Pen Stains

2·1 Ball-point pen	 Cotton heat fixation	1) Rainbow series-POG + A (to remove resin) 2) Rainbow series-Pen + heat + A 3) Solvent + Air flushing 4) Repeat 2) and 3) a couple of times 5) Steam flushing or water washing 6) Residues = Tannin + hydro bleaching → water washing	 ·Hydro = hydrosulphite ·Hydro reaction is promoted in acid ·Hydro prohibited for colored clothes
2·2 Ball-point pen	Polyester scratched stains	1) Rainbow series-POG + A 2) Solvent + Air Flushing 3) Steam Flushing or water washing	 Oil-Clear is effective for oil-based pen stains on synthetic fibers
2-3 Permanent marker	Cotton heat fixation	1) Rainbow series-Pen + A (to remove resin) 2) Rainbow series-Pen + heat + A 3) Solvent + Air flushing 4) Repeat 2) and 3) a couple of times 5) Steam flushing or water washing 6) Residues = potassium permanganate (1%) bleach + hydro reduction → water washing	 ·Potassium permanganate reaction is promoted in acid and alkali ·Hydro reduces manganese dioxide in brown
2-4 Permanent marker	Polyester scratched stains	Same as 2-2	 Same as 2-2

How to Remove Stains · Water-Soluble Pen Stains

3-1 Highlighter	 Cotton heat fixation	1) Rainbow series-Pen + A (to remove resins) 2) Rainbow series-Pen + Heat + A 3) Steam Flushing or water washing 4) Repeated 2) and 3) a couple of times	
3-2 Whiteboard	Cotton heat fixation	1) Rainbow series-Pen + Heat + A 2) Steam Flushing or water washing 3) Repeat 1) and 2) a couple of times 4) Residues = Rainbow series-Tannin + hydro bleach → water washing	 See 2·1

3·3 Brush pen	Cotton	1) Rainbow series–Protein + enzyme + heat + A 2) Steam flushing or water washing 3) Residues = Rainbow series–Tannin + hydro bleach → water washing	 For brush pen or ink stains, remove glue ingredient first.
3·4 Brush pen	Polyester	1) Water washing with neutral detergent 2) Rainbow series–Protein + enzyme + heat + A → water washing	· For wide–ranging stains, wash them with cold water first. · Soak them in warm water mixed with neutral detergent and enzyme detergent and then wash them with water.

How to Remove Stains · Other

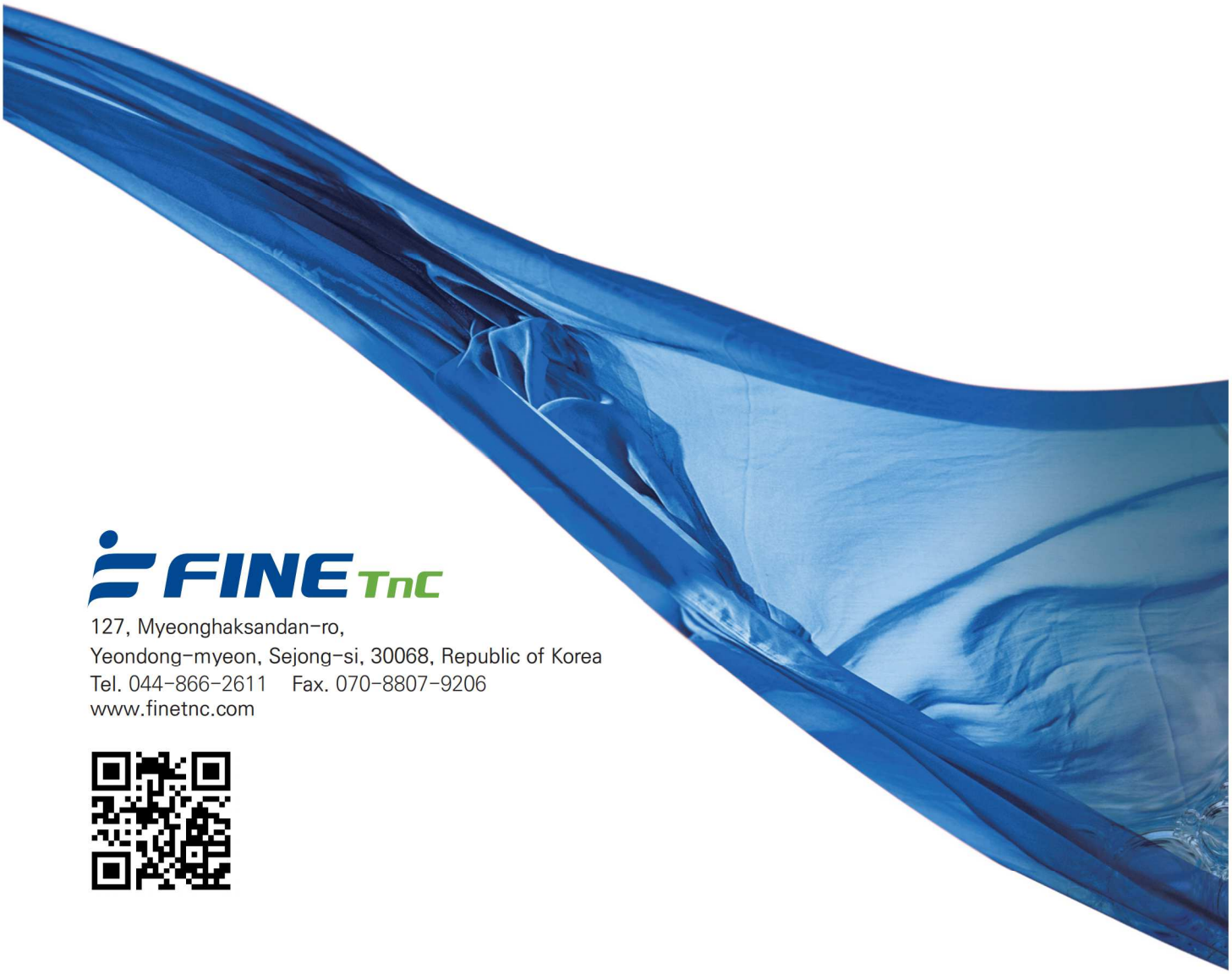
4·1 Ceramic pen Water–soluble	Cotton Scratched stains	1) Rainbow series–Tannin + heat + Action → water washing 2) Repeat it a couple of times 3) Residues: Rainbow series–Tannin + hydro bleach → water washing	See 2–1
4·2 Ceramic pen Water–soluble	Polyester Scratched stains	Water–soluble pen stains on synthetic fibers can be treated with detergent solution or ethanol.	
4·3 Crayons Oil–based	Polyester	1) Rainbow series–POG + A (to remove resin) 2) Rainbow series–POG + heat + A 3) Solvent + Air Flushing 4) Repeat 2) and 3) a couple of times 5) Steam flushing or water washing 6) Residues: Rainbow series–Tannin + hydro bleach → water washing	See 2–1
4·4 Cooking oil Oil based	Cotton heat fixation	1) Rainbow series–POG + heat + A 2) Solvent + Air flushing 3) Repeat 2) and 3) a couple of times 4) Residues: Rainbow series–Protein + hydrogen peroxide (3%) + heat → water washing	Saponic is effective in removing animal–based or vegetable–derived oil stains

Classification of Products by Use

	Stain remover (water-soluble)	Stain remover (oil-based)	Stain remover (Special)	Pretreatment agent
Stain removal and pretreatment	Rainbow-RustSol	Rainbow-POG	Rainbow-Color	Presol-Conc
	Rainbow-Tannin	Rainbow-Pen	Rainbow-Resin	Presol-Prewash
	Rainbow-Protein	Rainbow-Saponic	.	Presol-Dry
	Rainbow-Enzyme Liquid	.	.	.
	Rainbow-Enzyme Powder	.	.	.
	·Rainbow-Safer: oil-based and water-soluble stains mixed ·PangPang stain remover wipes		.	.

	Water washing detergents and additives				Dry cleaning detergent and additive		
	Certified as eco-friendly	Neutral detergent	Special Detergents	Laundry detergents	Petroleum-based solvents	Perchloroethylene solvents	Additive
Main wash	Ecochip-Blue	Anywash-Neutral	Cleanrak-2-in-1	Cleanrak-Powerful	Drysurf - Petro	Drysurf-Perc	Soldoctor
	Ecochip-Klar	Anywash-Shine	Cleanrak-Shoes	Cleanrak-Saving	Drysurf - Petro+	.	.
	.	Bluechip	Cleanrak-Outdoor	Cleanrak-POG	Drysurf - Hydro	.	.
	.	Bluechip-Coin	Cleanrak-Aqua	Cleanrak-Colorkeeper	.	.	.
	.	.	.	.	.	.	.

	Fabric softeners	Gloss-Softener	Softener mixed	Laundry starch (for starching)	Neutralizer	Static prevention agent	Color restoring agent
Posttreatment	Wave-Freesia	HooEn-Slik	HooEn-Rin (Softening + Starching + Glossing)	HooEn-Sizing	Cleanrak- Sour	HooEn-ASA	HooEn-Colorup
	Wave - Scent free	.	.	HooEn-Starch	.	.	.
	Wave-Coin	.	.	.	.	.	.



FINE TnC

127, Myeonghaksandan-ro,
Yeondong-myeon, Sejong-si, 30068, Republic of Korea
Tel. 044-866-2611 Fax. 070-8807-9206
www.finetnc.com