



Wave & Curl















### Product Introduction

# **Creating Cuteness and Fun [emorte]**

The salon's vision, and the customer's smile.

4 points for increasing the quality of wave and curl creation.



# Reducing unforeseen overprocessing and simplifying the chemical agent selection and treatment process

The lineup caters to both cold and heated processing, balancing hair condition and reducing excessive damage and overprocessing. By moderating the variation in wave and curl forming capability, mistakes such as over-application on hair ends, including unevenly damaged hair, are reduced. In addition, chemical agent selection as well as treatment processing becomes easier.

### **Pre-treatment**



Cold processing pre-treatment for waves and curls Damage adjuster\*1 balances hair condition to reduce excessive damage and overprocessing. Reduction type keratin\*2 protects the hair for a silky finish with bounce.



Heated processing pre-treatment for waves and curls Damage adjuster\*1 balances hair condition to reduce excessive damage and overprocessing. High molecular keratin\*3 and heat work to give wavy and curly designs a more three-dimensional finish.

\*1 Hydrolyzed keratin (wool) (Hair protectant)/Diammonium dithiodiglycolate (Wetting agent) \*2, \*3 Hydrolyzed keratin (wool) (Hair protectant)



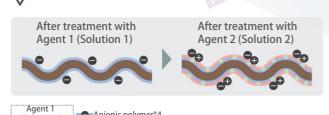
## A wide selection of products to choose from according to hair condition, from healthy hair to highly damaged hair

A wide array of products to choose from according to hair condition

Comprehensive range of Agent 1 (Solution 1) products from neutral to high pH are available to meet the needs of healthy to highly damaged hair.

### Improved elasticity and 3D effect

Curl-assist ingredients\*4-6 contained in Agent 1 and Agent 2 (Solutions 1 and 2) form a flexible and elastic film on the hair surface. This allows for richer expression of waves and curls, expanding the possibilities of design.



- Cationic polymer\*5 (Solution 2) Cellulose nanofiber\*6
- \*4 Methoxyethylene-MA copolymer (Quasi-drug) (Methyl vinyl ether/maleic acid) copolymer (Cosmetic) (Base \*5 Trimethylammonium chloride hydroxypropyl hydroxyethyl cellulose (Quasi-drug) Polyquaternium-10 (Cosmetic) (Base)
- \*6 Crystalline cellulose (Base)

Cellulose nanofiber is a material made from wood fiber reduced to nanometer size, and is attracting attention as a sustainable raw materia

## Agent 1 (Solution 1) • Agent 2 (Solution 2)





## Better 3D formation makes hair look more beautiful and attractive

### **Post-treatment**



### **Curl Treatment**

Post-treatment for waves and curls (Treatment for use after processing)

Lightweight finish with excellent manageability

Curl support polymer\*7 makes waved/curl-treated hair more three-dimensional and beautifully attractive.

### **Perm Odor Reduction**

Masks unpleasant odors after treatment and reduces the smell of perm residue. Natural floral fragrance.

\*7(PPG-12/SMDI) copolymer (Base)



## **Enjoy long-lasting waves and curls**

### **Home Care**



## **Curl Treatment Home Care**

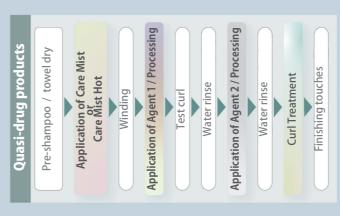
Makes it easy to reproduce salon styling and enjoy long-lasting wave and curl designs. The natural floral fragrance helps to alleviate any lingering odor after treatment.

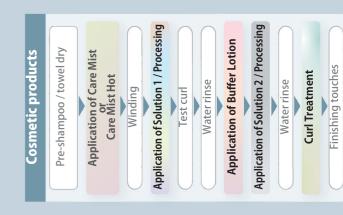
## Intermediate Treatment (Cosmetic)

Conditions hair by buffering and replenishing PPT ingredients\*8. The process is simple because the solution is used as is, eliminating the need for dilution.

\*8 Hydrolyzed pea protein (Hair protectant), Hydrolyzed silk (Hair protectant), Hydrolyzed soybean protein (Hair protectant)

Process プロセス





# Line up Lineup

Туре	Quasi-drugs						
	Agent 1			Agent 2%			
Product Name	emorte Thio Hard Agent 1 (Thioglycolic Acid Cold 2-bath Agent 1) Sales Name: Wave QD-CA-I Agent 1	emorte Thio Soft Agent 1 (Thioglycolic Acid Heated 2-bath Agent 1) Sales Name: Wave QD-CA-J Agent 1	emorte Cys Agent 1 (Cysteine Heated 2-bath Agent 1) Sales Name: Wave QD-CA-K Agent 1	emorte Hydrogen Peroxide solution Agent 2 (Permanent wave agent Agent 2 (Hydrogen Peroxide solution)) Sales name: Wave QD-CA-L Agent 2	emorte Bromate Agent 2 (Permanent wave agent Agent 2 (Bromate))  Sales name: Wave QD-CA-M Agent 2		
Design	Manufacture of the second of t			or 2	-52		
Amount	400ml	400ml	400ml	400ml	400ml		
Reducing Agent Oxidizing Agent	Thioglycolic Acid	Thioglycolic Acid	Cysteine Thioglycolic Acid* * Included as a stabilizer	Hydrogen Peroxide	Sodium Bromate		
Reducing Agent Concentration (TG conversion) Oxidizing Agent Concentration	7%	4%	4%	1.5%	8%		
рН	9	9	9	3.5	7.5		
Alkali	3.5	2	5	_	-		
Wave Guideline	Healthy hair	Healthy hair	Healthy hair	Rod used: 17mm Agent 1: 10 minutes Agent 2: 10 minutes			

🔆 Either Hydrogen Peroxide or Bromate can be used as the second agent for each first agent (but not in	combination).
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		Cosmetics			Tuno
	Solution 2	Туре			
emorte Cosme Hard Solution 1	emorte Cosme Soft Solution 1	emorte Cosme Mild Solution 1	emorte Cosme Light Solution 1	emorte Cosme Solution 2	Product Name
				TREE COST	Design
400ml	400ml	400ml	400ml	1000ml	Amount
Cysteamine Cysteine Thioglycolic Acid Thioglycerin	Cysteamine Cysteine Thioglycolic Acid	Cysteamine Cysteine Thioglycolic Acid Thioglycerin	Cysteamine Cysteine Thioglycolic Acid Thioglycerin	Sodium Bromate	Reducing Agent Oxidizing Agent
4.5%	3%	4.5%	4.5%	8%	Reducing Agent Concentration (TG conversion) Oxidizing Agent Concentration
8.5	8.5	8	6.5	7.5	рН
3	2.5	1.5	-	_	Alkali
Medium High damage	Medium High damage	Medium High damage	Medium High damage	Rod used: 17mm Solution 1: 10 minutes Solution 2: 10 minutes	Curl Guideline

# **Choice** Guide for selecting chemical agent according to damage level



			ing Items		
		Home Care Item			
Product Name	emorte Care Mist For cold processing	emorte Care Mist Hot For heated processing	emorte Buffer Lotion	emorte Curl Treatment	emorte Curl Treatment
Design	Constant Con	Constitution of the consti	Total riches  Turbir lose  And propries  And	The state of the s	energe
Amount	400ml	400ml	1000ml	400g	150g ¥1,980(tax included)

6 > Line up