

QUOLINE

QUOLINE STRAIGHT & CURL APPLICATION

ARIMINO

ARIMINO CO., LTD.

1-5-22 Shimo-Ochiai Shinjuku-ku, Tokyo Japan 161-0033
www.arimino.co.jp

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This book tells you the explanation of YouTube movies, and the technical points to enhance its quality. Use this as a reference tool to offer a wider range of services.

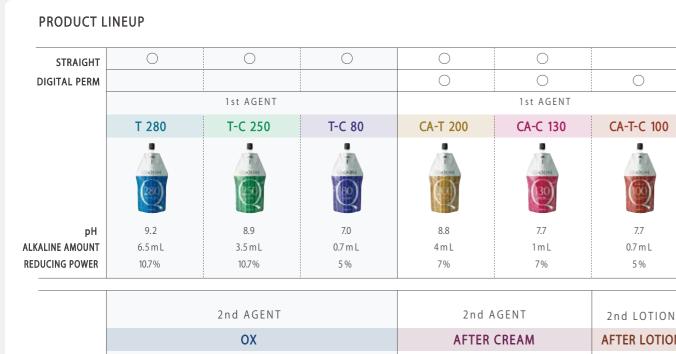


Create A Wide Range of Designs with QUOLINE

REDUCING AGENT

SETTING INGREDIENT

QUOLINE works on specific, individual characteristics of different types of hair to help create supple, beautiful styles. The Active Balancing Function allows for a greater range of designs, from straight styles to curls.





HAIR PROTECT CREAM ADJUST 0 5.0 рΗ Citric Acid (pH control) 配合成分 · Dithiodiglycolic acid (Protection) Betaine (Protection)



Formulation Chart STRAIGHTENING

Hair History		No Previous Straightening		Previous Straightening		
Damage Level		1	2	3	4	5
Type of Natural Curl/ History	Regrowth	Virgin Hair Friction • Heat With UV damage	Light Damage Alkaline Processing Once a Year	Medium Damage Alkaline Processing 6 Times a Year	Heavy Damage Alkaline Processing 12 Times a Year	Porous Damage Heavily Repeated Alkaline Processing
Mix of Twisted & Curly Hair	280 15 min	280:0(5:1)	280:0(3:1)	80 *1 15 min	ADJUST 0 *2 80 *1 15 min	ADJUST 0
Curly Hair	250 20min	250	250:0(5:1)	80 *1	ADJUST 0 *2 80 *1	ADJUST 0
Wavy Hair	200	200	200	80	ADJUST 0 *2 80	ADJUST 0
Delicate Hair (Aging Hair •	25 min	20 min	15 min	15 min 80	15 min ADJUST 0 *2 80	ADJUST 0
Fine/ Baby Hair)	30 min	25 min	20 min	15 min	15 min	

*1 For stubborn curls, mix using formula for regrowth. Eg: For stubborn curls with Damage Level 3, use 80 and 250 with a 5:1 ratio. *2 Apply Adjust 0 beforehand for Damage Level 4.

For hair other than average hair, refer to chart above as a general guideline for formulations and processing times.

DIGITAL PERM

Hair History		No Previous Straightening		Previous Straightening		
Damage Level		1	2	3	4	5
Hair Quality/ History	Regrowth	Virgin Hair	Light Damage	Medium Damage	Heavy Damage	Porous Damage
		Friction • Heat With UV damage	Alkaline Processing Once a Year	Alkaline Processing 6 Times a Year	Alkaline Processing 12 Times a Year	Heavily Repeated Alkaline Processin
Average Hair	200	200:0(10:1)	200:0(5:1)	100	ADJUST 0 *2 100	ADJUST 0
	10~15 min	10~15 min	10~15 min	10~15 min	10~15 min	





STRAIGHTENING Part 1





Ideal for those who



have unmanageable, delicate hair

often have straightening



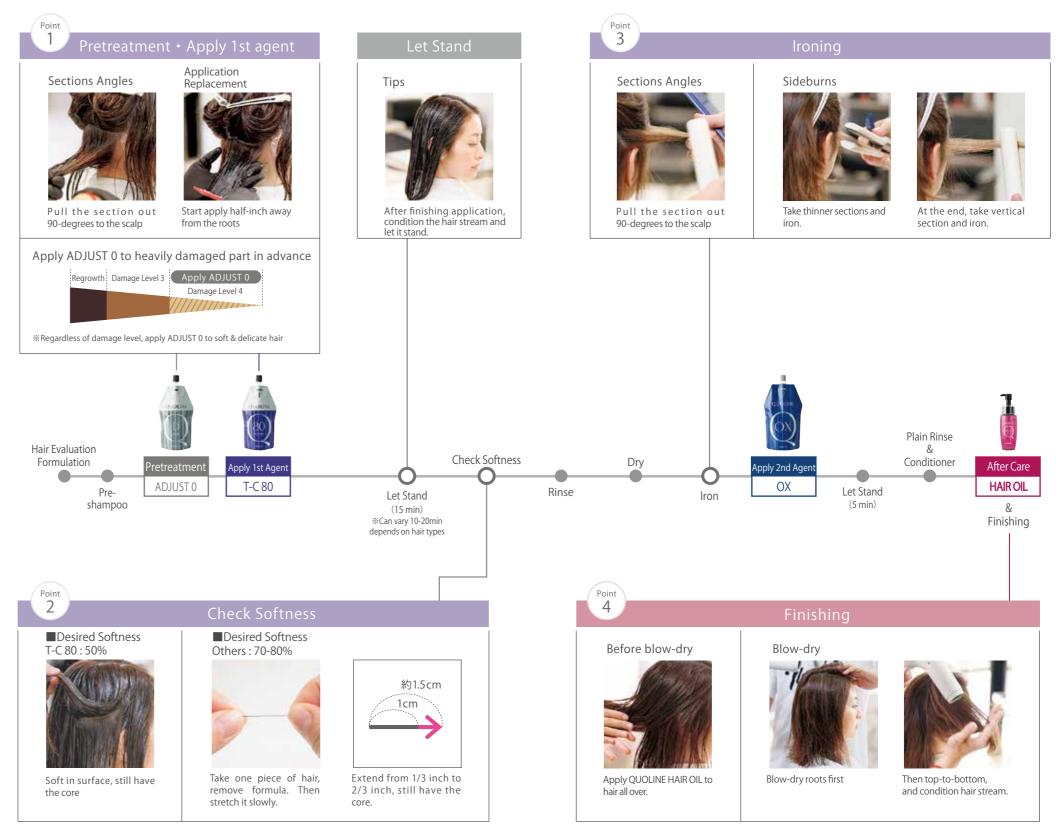
use hair iron every day like easy-styling

BEFORE





■HAIR TYPE Thickness: Normal Hardness : Soft Damage level : 3 Delicate hair







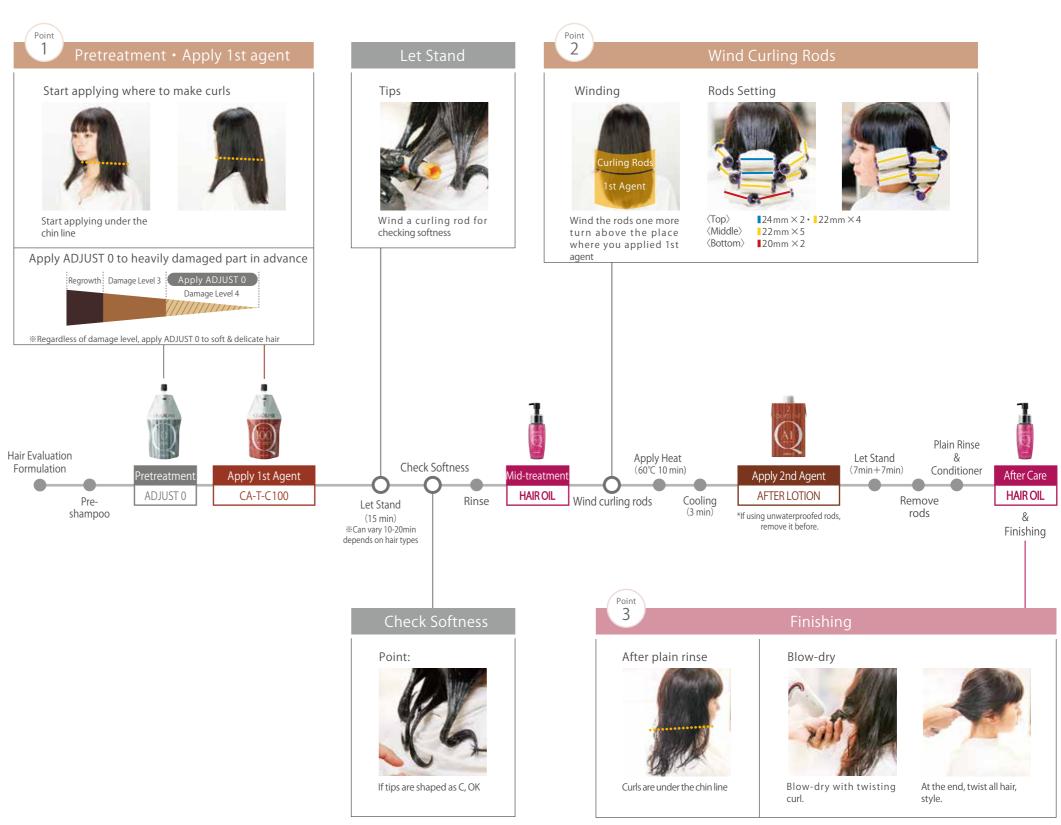
AFTER







■HAIR TYPE Thickness: Normal Hardness: Normal Damage level: 3-4







DIGITAL PERM Part2







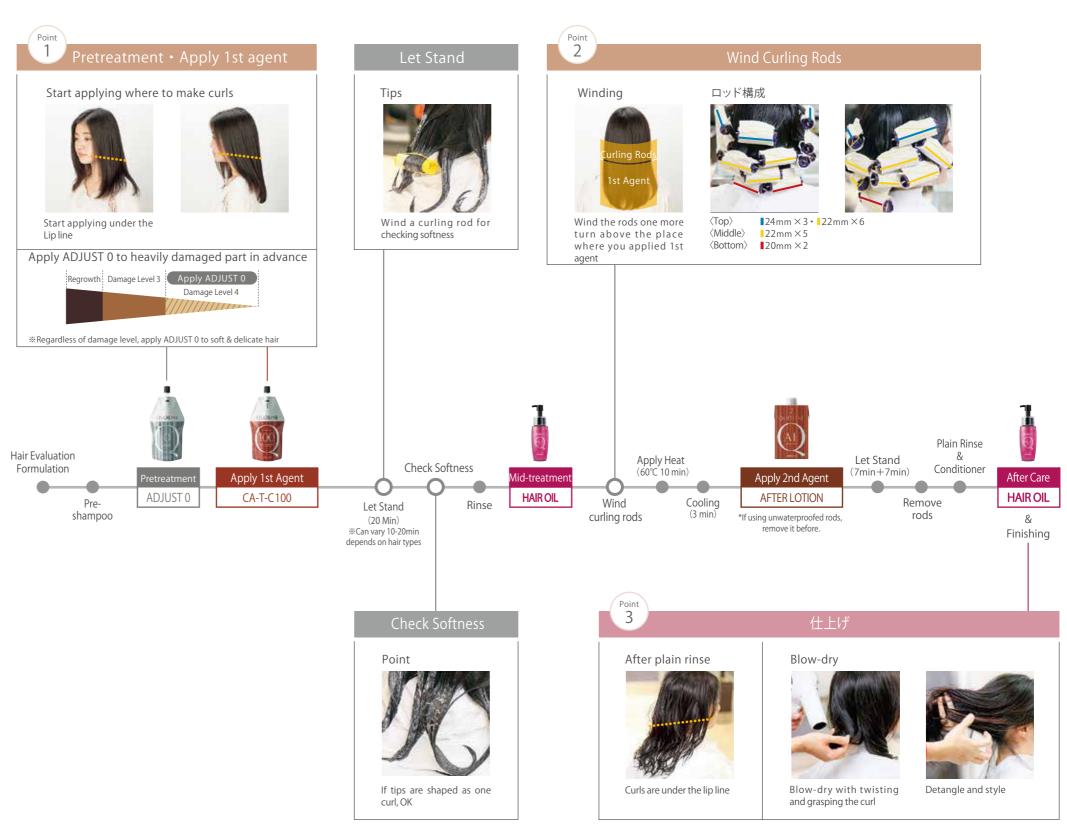


BEFORE





■HAIR TYPE
Thickness: Thick
Hardness: Normal
Damage level: 3-4



Points to influence the impression of straightening

Application Process : Natural Bangs
Create rounded shape with using foils. (When applying 1st/ 2nd agent)



Apply as bangs drop naturally



Put bangs on foil while keeping hair stream



Put foil over the bangs



Round from tips



Let stand

2 Blow-dry for more natural finishing



Blow-dry with finger comb as trimming hair stream



Lift the roots with brush



Make inward curls

Control silhouette by handling iron Silhouette and impression change depending on the way to handle iron

Sleek

Natural

Soft



Iron downward



Iron by making C curl



After making C curl, make one more curl at the tips

Points to influence the impression of Digital Perm

Curl differences among the placement of 1st agent application
Curl placement decide the finish image









Curl differences among the heat temperature Heat temperature decide curl shape and ways of styling



Curl differences among styling Styling products decide curl finishing





Moist and glossy tight curl