

Instructional Videos (in Japanese)



Prism Plus Menu 2



Prism Plus Menu 3



Technical Manual & Menu Options

 $\underline{\textbf{ARIMINO}}$

Addressing the Changes in Modern-Day Hair

These days, more and more people have thinning hair, lacking in volume. Factors vary from high-lift coloring to age-related changes. Thinned hair is caused by protein loss from weakened cuticles; this often results in curls that don't last.



Create the latest curly styles with Prism Plus, even on thinning hair.

The 3 Features of Cosme Curl Prism Plus Moisturizing • Ridges • Damage-Free

Moisturizing

The "Absorbing Spring" Method

Create bounce with the moisturizing Spring Synergy effect



② The conditioning properties from the After Lotion are also caught and retained.





ism Plus Existing Proc

Creating Ridges

Compounded Formula

Perfect balance of cysteamines and cys thic

Using the best features of cysteamines and cys thio helps create strong ridges that last. Cysteamines create proper forms in the curls, while cys provides bounce and thio supports longevity.



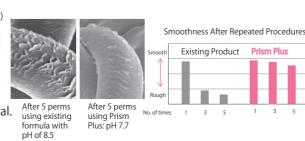
After 30 Shampoos After 30 Shampoos with Existing Product with Prism Plus M

Damage-Free

40% Less Alkaline (than existing product)

Create curls with minimal stress on hair

Contains arginine as an alkalizer. Arginine is an amino acid that protects and moisturizes hair. As a result, the alkaline level is kept at a minimum, and pH levels are close to neutral.



Product Specs

Name	Cosme Curl Prism Plus H	Cosme Curl Prism Plus M	Cosme Curl Prism Plus After Lotion
Amount	400mL	400mL	800mL
рН	8.2	7.7	6.0
Alkaline Agent	Alginine / Ammonia	Alginine / Ammonia	
Alkalinity	1.9mL	0.9mL	
Hair Softeners	Cysteamine Thioglycolic acid / Cysteine	Cysteamine Thioglycolic acid / Cysteine	
Thio Concentration	5.0%	4.5%	
Bromic Acid Concentration			6.0 %
Sample Curl 10 minutes with 20 mm rods on Medium- Damaged Hair (Damage Level 3)			