

TOKIKATA

Proposal for salon work

Designed and developed by Scissor Street Inc,

Without cutting a single strand of hair nor using any chemicals.

A new generation salon item for conditioning hair



'TOKIKATA' Unclog (解い) + Form (カタチ)

Removing tangles and create a whole new condition - TOKIKATA

By removing oxidized excess sebum

Unclog the hair follicles

Restore the natural gloss and feel of the hair





Gloss from root to shaft

Cells in hair stopped working, so we utilize the moisture content inside the hair

By electrostatic repulsion, negative electrons reach to the tip of hair.

The hair will have a overall glossy look.

(%Differences may occur depending on the moisture content of the hair.)



If it is moisture enough in the hair, the effect of TOKIKATA will spread throughout the hair.

When used with professional treatment, hydrogen bonding will occur, enhancing the repair effect.







- 01. Gives free movement to the roots, making the hair and scalp soft. (Root freedom)
- 02. Emphasizes design and desired control.
- 03. Increases or decreases volume around the crown and throughout the hair.
- 04. Supported by a wide range of age groups.
- 05. Becomes easier to style with wax, oil, and other products.

06. Material : TAS (Original steel material)



Create volume achieve a light, treated-looking texture. The roots become soft resulting in a natural and versatile finish.

Ideal for managing hair with aging hair or other frizz parts. Recommended for customers with perm, layered styles, soft hair, or thin hair.

Made of carbon material with a high level of similarity to diamonds. It helps delivering oxygen to the scalp and promotes normal turnover.

- Scalp Improvement -

The Offset Handle Total length:14.8cm (5.8inches)

Allows stable and controlled grip

Compact Design for Fine Operations

Glasses Handle Total length:15.3cm (6inches)
Suitable for individuals with bigger hands with it's longer design
Easy to adjust the way of holding TOKIKATA

Price : ¥151,800(with taxes)





-BIGAMIfor glossy hair



- 01. Give direction to the roots and add firmness to the hair and scalp. (Root freedom)
- 02.Suitable for those with abundant hair volume who want to reduce overall volume.
- 03. Ideal for those who want to create a noticeable impact before and after treatment.
- 04. Allows for easier styling and control of frizz.
- 05. Material: MOS (Original steel material)



Achieve a well-structured and voluminous look, resembling a heavy treatment. Strong correction power at the hair roots Resulting in a shape-retaining finish with resilience Ideal for taming frizz and controlling hair damage

Recommended for customers with one-length cuts, graduated cuts, coarse hair, or thick hair.

-Hair Texture Improvement -

Made with pure silicon material. Silicon material maximizes hydrogen bonding and enhances corrective effects on the hair.

3D Handle Total Length : 14.8cm (5.8inches)

1 Allows stable and controlled grip

2 Compact Design for Fine Operations

Glasses Handle Total length:15.3cm (6inches)
Classes Handle Suitable for individuals with bigger hands with it's longer design
Classy to adjust the way of holding TOKIKATA

Price : ¥151,800(with taxes)



Process

By using anti-static properties, it removes scalp sebum and provides moisture. With the removal of sebum, the hair roots become free making it easier to control the flow of the hair.

*Effect duration is estimated to last from 1 week to 3 weeks.

**The effectiveness may vary depends on the hair texture and individual hair conditions. (Combining continuous use with treatments can extend the duration of effects.)



Step 1

By utilizing anti-static properties, it creates a repelling effect similar to two positive magnets, causing dirt and impurities on the hair and scalp to be loosened and removed.

It also adheres to the negative "TOKIKATA" particles (Removes artificial dirt as well)

Step 2

While removing dirts, hydrogen bonding occurs replenishing moisture to the hair and scalp.

NEXT hydrogen bonding mechanism. (%1)

12 MECHANISM

Hydrongen Bonding Mechanism

By TOKIKATA becoming charged (electrified) hydrogen and oxygen are attracted providing moisture and glossiness to the hair.

1. A . 00



Step 2

When rubbing on the scalp, it starts to generate a small amount of electricity and initiates hydrogen bonding.

Oxygen (O)

Moisture (H2O)

invisible micron-sized moisture

Through hydrogen bonding, moisture is given to the hair and scalpProvides a protective coating that prevents oxidation

Hydrogen bonding

The passive coating on the surface of TOKIKATA attracts hydrogen and oxygen.The non- oxidizing protective coating%1 is formed on the hair and scalp aiding in the long-lasting effects of TOKIKATA.

(The duration of effects may vary individually.)

Passive coating (non-oxidizing protective coating) *: Coating \rightarrow A film that helps maintain a clean environment with less residue of dirt.

What is the non-oxidizing film?

It creates an environment where the hair and scalp are less prone to dirt for approximately 2-3 weeks, even when the customers return home.

It can be easily rinsed off with shampoo.

(%The effectiveness may vary depending on the scalp condition.)

Hair root correction effect

TOKIKATA helps relax the muscles and makes it easier to adjust the hair growth pattern.



It has a special design in the comb section Applies tension in the direction of progress, making it easier to correct hair growth patterns



For strong frizz hair, take a slice and manipulate TOKIKATA using the same technique as the direction of the dryer



!

TOKIKATA has obtained the following patents: Patent No. 6711970 Patent No. 6606653

Additionally, we have acquired the following trademarks: TOKIKATA (Standard Characters) scissorsstreet (with mascot)







S MANUAL CO

PRODUCT information

Manufacturing company

Scissors Street Co., Ltd YS. II, 2/F, 1-chōme-54-4 Yoyogi, Shibuya City, Tokyo 151-0053, Japan 03-6380-0359 info@scissors-street.co.jp



To make a purchase

Scissors Street Online Store

Please note that purchasing from the Scissors Street Online Store is subject to their terms of use and various policies mentioned in the online store.