

Time for a ...

Gyokuro Tea Break



花ごよみ・初夏 あやめ(Ayame) Flower: Iris sanguinea

Another Tea Tip from IPPODO

How to Prepare Gyokuro 〈玉露〉

(One Serving = 3 teacups, each about 15~20 ml)

2 tablespoons (10 g) of leaves per 80 ml (3 oz) of water
To get the full flavor of this tea, a proper balance between leaves and water is essential.
Even a one-person serving requires 10 grams of leaves to produce the proper flavor.



60°C (140°F) is the optimum water temperature to bring out gyokuro's most authentic natural flavor
To cool boiling water down to 60°C, you can use the teacup transfer method. Using 3 teacups, pour boiling water into the 1st, then transfer it to the 2nd, and then to the 3rd before finally pouring it into the teapot. Each new vessel cools the water by about 10°C.



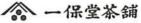
1-1/2 minutes later, the tea will be ready

- Try not to disturb the leaves during steeping, as this will bring out the bitterness.
- To ensure an even strength, pour a little tea into each teacup in turn, then repeat.
- The last few drops contain the essence of the tea's flavor, so it is important not to leave any tea in the teapot.





When brewing a 2nd or 3rd pot, no steeping is required; just add 60°C water, and serve.



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Tea Leaf-let 3

Time for a ... Sencha Tea Break

A perfect harmony of sweetness, sharpness and fragrance – this is sencha.

A favorite among tea lovers, sencha is the ideal drink to revitalize your mind and refresh your spirit.

Another Tea Tip from IPPODO

How to Prepare Sencha 〈煎茶〉

(One Serving = 3 teacups, each about $60 \sim 70 \text{ ml}$)

When brewing Japanese green tea, the temperature of the water greatly affects the final taste. Lower temperatures bring out the flavor, while higher temperatures bring out the astringency. For *sencha*, 80°C is the optimum temperature to achieve that perfect balance between sweetness and sharpness.

2 tablespoons (10 g) of leaves per 210 ml (7 oz) of water To get the full flavor of this tea, a proper balance between leaves and water is essential. Even a one-person serving requires 10 grams of leaves to produce the proper flavor.



80°C (176°F) is the optimum water temperature To cool boiling water down to 80°C, you can pour it into teacups before pouring it into the teapot. This also serves to pre-warm the teacups.

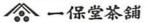


1 minute later, the tea will be ready

- Try not to disturb the leaves during steeping, as this will bring out the bitterness.
- To ensure an even strength, pour a little tea into each teacup in turn, then repeat.
- The last few drops contain the essence of the tea's flavor, so it is important not to leave any tea in the teapot.



When brewing a 2nd or 3rd pot, no steeping is required; just add 80°C water, and serve.



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Time for a ...

Matcha Tea Break

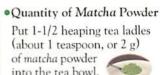




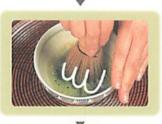
Another Tea Tip from IPPODO

How to Prepare Matcha 〈抹茶〉





- •Quantity of Hot Water About 60 ml (2 oz) (1/3 of a tea bowl)
- Temperature of Hot Water Pour 80°C/176°F water over the *matcha* powder. To cool boiling water down to 80°C, you can pour it into an empty teacup before pouring it into the tea bowl.

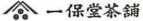


With the bamboo whisk, mix the water and powder using a quick back and forth motion in the shape of an "m".



When the mixture is smooth, serve the *matcha* in the tea bowl.

The particles of the finely ground *matcha* powder do not actually dissolve; rather, they become suspended in the hot water during whisking. Please enjoy the *matcha* before the particles settle to the bottom of the tea bowl.



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