TEA REPERTOIRE TM LONDON



Beginner's Guide to Loose Leaf Tea

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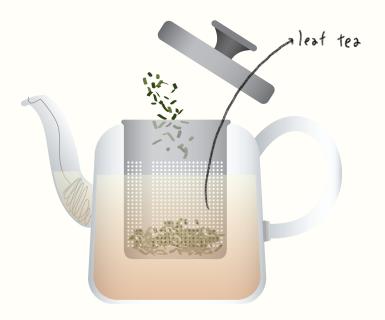
01.

Why should we drink loose leaf tea?

Preparing loose-leaf tea requires a bit more effort than steeping a tea bag, but it's worth, as you can get the best from what tea can offer.

Freshness & Flavour

Whole leaves offer a fresher, flavoursome brew, as they have less exposed surface area to oxygen than tea bags which contain small, broken leaves and tea powders.



Value

It is a misconception that loose leaf tea is pricey.
Loose leaf tea allows multiple infusions (2-3 times) whereas tea bags can be only steeped once.

Environmental Friendliness

Loose leaves are entirely compostable and biodegradable, in contrast to common tea bags which contains polypropylene that is not biodegradable.

02.

Different Kinds of Tea

Did you know that all the teas are in fact made from one plant, Camellia Sinensis? Different processing methods decide which type of tea plucked leaves will become, by altering the chemistry of the leaf.



White Tea

White Tea is the least processed tea of all teas - once tea leaves are plucked, they are withered in the sun and dried. Especially, white teas made from the downy buds contain a high level of antioxidants such as catechin and polyphenols that help boost your immune system.



Green Tea

Green Tea is an unoxidised tea - once tea leaves are plucked, they are steamed or pan-fired to stop further oxidation. Green teas come in various shapes such as flat-needle like, curled or rolled into balls. Japanese green teas tend to offer umami and cooked vegetal (spinach) notes, whereas Chinese and Taiwanese green teas offer more toasty, floral or fruity flavours. Korean green teas illustrate the characteristics of both Japanese and Chinese green teas.



Matcha

Matcha is actually a type of green tea, but made into fine powder. Authentic Japanese Matcha is made from tea leaves which are shade-grown for 3-4 weeks. Matcha is extremely rich in antioxidants and L-theanine. Matcha production requires intensive labour. In order to make 40g of Matcha powder, the base tea leaves need to be ground for an hour.



Oolong Tea

Oolong Tea is a semi-oxidised tea, with a varying degree of oxidation between 10 - 80%. Depending on the oxidation level, the aromas and flavours can vary from floral, tropical fruit notes to toasty, smoky, woody notes. Oolong teas come in various shapes such small pellets or rolled into spiral shapes. The most celebrated oolong teas are produced in Taiwan and China.



Black Tea

Black Tea is a fully oxidised tea. English Breakfast and Earl Grey are common types of black tea savoured in the U.K. Black tea tends to offer a malty, full-bodied liquor with rich flavours varying from fruity, chocolaty, woody and spicy notes. Most of black teas are grown in China, India, Sri Lanka and Kenya. South Korea and Taiwan also have a limited production of high quality, artisan, black teas.



Puerh Tea

Originating from Yunnan Province, China, the birthplace of tea, Puerh tea goes through a post-fermentation process, from which it develops its unique earthy and leathery flavours. Aged puerh tea develops more complex flavours and sought-after by tea connoisseurs. In China, Puerh tea is believed to aid digestion and weight loss and often accompanied during a greasy meal.



Herbal Tea

Herbal tea is not made from Camellia Sinensis tea plant, but made from leaves, flowers, fruits and roots of various plants. Chamomile, Peppermint and Rooibos are commonly known herbal teas.

03.

How to make a perfect cup of tea

What you need



kettle



(thermometer)



teapot with an infuser



scale or tea spoon

03.

How to make a perfect cup of tea

Always use filtered water or bottled spring water with low mineral content

- don't be confused with mineral water! High amounts of minerals combine will cover up the subtle nuances of tea flavours.

General Brewing Guideline

3g of tea leaves for 200ml Water

(2-3 tea spoon. Adjust the amount of tea leaves depending on the strength you would like)

White Tea		80°C	3-5 mins
Green Tea	Chinese & Korean Green Tea	75-80 °C	1 1/2 - 2 mins
	Japanese Green Tea (except for Gyokuro Green Tea)	65-70 °C	1 1/2 - 2 mins
	Gyokuro Green Tea	55-60 °C	2-3 mins
Oolong Tea (Lightly Oxidised)		85-90 °C	3-5 mins
Oolong Tea (Highly Oxidised)		90-95 °C	3-5 mins
Black Tea		95 °C	3-5 mins
Puerh Tea		95 °C	3-5 mins
herb Tea		95 °C	5 mins

03.

How to make a perfect cup of tea



1. MeasureMeasure 4g tea (1-2tbsp) per 200ml



2. Heat water Heat water to the right temperature



3. Infuse Infuse steeping time waries according to tea types



4. Re-infuseYou can re-infuse this tea up to 2-3 times

Some loose leaf teas to start with





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