

MyPekoe Launches Premium Karak Tea Blend in Dubai

Authentic Dubai-style Karak crafted with premium black tea and aromatic spices, offering a rich, customizable and cost-effective tea experience at home.



Dubai, United Arab Emirates Feb 26, 2026 ([IssueWire.com](https://www.IssueWire.com)) - MyPekoe Organic Tea proudly introduces its premium [Karak tea](#) blend, bringing the authentic taste of traditional Dubai-style karak to tea lovers across the UAE.

Karak is more than just tea in Dubai — it is a daily ritual enjoyed by residents, workers, and visitors

alike. Known for its strong black tea base, creamy texture, and aromatic spices, karak has become a cultural symbol of comfort and connection. From roadside cafeterias to modern cafés, this beloved beverage continues to be a staple across the city.

The MyPekoe Karak blend is crafted using high-quality black tea and carefully selected spices to deliver a bold, rich flavor profile. Designed for home brewing, the blend allows consumers to customize sweetness, milk richness, and spice intensity according to their personal preference. Whether enjoyed strong and sweet or lightly spiced with cardamom or saffron, this karak blend recreates an authentic experience in every cup.

With the rising demand for premium yet affordable tea options, MyPekoe offers a convenient and cost-effective way to enjoy karak without daily café visits. The product reflects Dubai's vibrant tea culture while maintaining high quality standards.

Tea enthusiasts can explore and purchase the Karak blend here:

<https://mypekoe.com/products/karak>

For more information, visit: [my pekoe](https://mypekoe.com)

TikTok: [mypekoe](https://www.tiktok.com/@mypekoe)

Instagram: [mypekoe](https://www.instagram.com/mypekoe)

Facebook: [mypekoe](https://www.facebook.com/mypekoe)



Media Contact

Karak Tea | Karak

*****@gmail.com

+ 9714 359 3553

Pekoe Tea & Bread Bar SII Restaurants LLC Warehouse 59, Alserkal Avenue Al Quoz 1, Dubai, UAE

Source : MyPekoe Organic Tea

[See on IssueWire](#)