

JAPANESE GRILLING

ith the popularity of grilled meat dishes in Japan, it's hard to believe there was once a 1,200-year ban on eating meat. In 675 AD, Emperor Tenmu, a devout Buddhist, decreed the killing and consumption of animals to be taboo for religious reasons, and the ban was only officially lifted in the mid-19th century. The aroma of meat cooking over high heat is undeniably enticing, and Japanese cooking uses various grilling techniques and ingredients to coax out as much flavour as possible.

Yakitori literally translates to "grilling (yaki) bird (tori)," and refers to skewers of seasoned chicken grilled over charcoal or flame. It's common in Japan to stop for a beer and snack of yakitori as a way to decompress from the workday before heading home for dinner. In Calgary, Ke Charcoal Grill & Sushi has one of the largest selections of yakitori skewers in the city, using many different parts of the chicken, as well as other proteins, seafood and vegetables. The late-night yakitori specials have also made Ke an after-shift gathering spot for the hospitality industry.

Teppanyaki is the style of Japanese cooking that uses a large, flat grill. At Omo Teppan & Kitchen guests are treated to an interactive dining experience watching teppanyaki chefs cook their meal with showy flair moves and tricks. While the multi-course teppan meals offer guests a choice of protein, owner Eric Sit is especially proud of the restaurant's beef offerings. "We are the only restaurant in Alberta that serves both authentic Miyazaki A5 Japanese wagyu, as well as Brant Lake Wagyu, which is the highestrated steak in Alberta," Sit says.

Binchotan refers to the type of charcoal traditionally used in Japanese grilling. As its name implies, Bincho Sushi & Izakaya has a wide variety of charcoal-grilled dishes on the menu, along with sushi and drinks. Bincho's skewer varieties include negima (chicken thigh and green onion) and mochi bacon, a skewer of chewy rice cakes wrapped in bacon and grilled with Bincho's house sauce.







