Punjabi Hende Kebabs COOKING

Punjabi Lamb Kebabs

Serves 4 to 6

by Madhur Jaffrey from At Home with Madhur Jaffrey

This is a basic Indian kebab recipe that has probably not changed much since the sixteenth century except for the addition of chilies and what is now the ubiquitous chaat masala, a mixture of hot and sour spices that most Indians just buy in the market. The use of mustard oil is interesting—I have seen it used for kebabs in both India and Pakistan. Both countries have a Punjab, as that state, today on India's western border and Pakistan's eastern border, was split into two when the British partitioned India.

3/4 cup whole-milk yogurt (preferably Greek)
6 Tbs. mustard oil or extra virgin olive oil
1-1/4 tsp. salt
1 tsp. cayenne pepper
2 cloves garlic, crushed to a pulp
2 tsp. finely grated peeled fresh ginger
2 tsp. garam masala (store-bought is fine)
2-1/2 lb. boneless lamb from the leg, cut into 1-inch cubes
3 Tbs. melted butter
1 tsp. store-bought chaat masala, or see tip

TIP:

Chaat masala can be bought at any Indian grocery. It is a spice mixture containing sour mango powder, roasted cumin, cayenne, and other seasonings. It adds a spicy sourness but is not essential. Just sprinkle a dash of cayenne, and some roasted ground cumin seeds, if available, over the top and add some squirts of lime juice.

Put the yogurt in a cloth-lined colander set in the sink. Leave 10-15 minutes. Put the drained yogurt in a bowl. Add the oil, salt, cayenne, garlic, ginger, and garam masala and beat well with a whisk to mix. Add the meat and mix again. Cover and refrigerate overnight or as long as 24 hours.

Preheat broiler.

Push 4 skewers through the centers of the lamb cubes, dividing them up equally. Leave the marinade behind. Brush generously with the melted butter. Rest the two ends of each skewer on the rim of a broiling tray (the $_{1 \text{ of } 2}^{12}$ (the $_{1 \text{ of } 2}^{12}$) (the $_{1 \text{ of } 2}^{12}$ (the $_{1 \text{ of } 2}^{12}$) (the $_{1 \text{ of } 2}^{12}$ (the $_{1 \text{ of } 2}^{12}$) (the $_{1 \text{ of } 2}^{12}$ (the $_{1 \text{ of } 2}^{12}$) (the $_{1 \text{ of } 2}^{12}$ (the $_{1 \text{ of } 2}^{12}$) (the $_{1 \text{ of } 2}^{12}$ (the $_{1 \text{ of } 2}$



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