

VANILLA COFFEE DESSERT WITH APPLES AND ALMOND MACAROONS

🕒 15 min. 🍽️ Medium



MATERIALS

Individual Dishes
Saucepan (18 Cm)
Espresso Cups (4x 80 Ml)
CitiZ Espresso
Premium Espresso, Gold
Ring
Premium Espresso, Plantium
Ring
Ritual Espresso
CitiZ Espresso Spoon
Ritual Espresso Spoon
PIXIE Espresso, Ristretto
PIXIE Espresso, Arpeggio
PIXIE Espresso, Così
PIXIE Espresso, Indriya From
India
PIXIE Espresso, Roma
PIXIE Espresso, Capriccio
PIXIE Espresso, Livanto
PIXIE Espresso, Volluto
PIXIE Espresso, Dulsão Do
Brasil
PIXIE Espresso, Rosabaya De
Colombia
PIXIE Espresso, Ristretto
Decaffeinato
PIXIE Espresso, Decaffeinato
Glass Espresso Cup & Black
Saucer

LET'S MAKE IT!

- Soak the gelatin in cold water, until it becomes soft Peel the apples, core and cut into 12 slices Cut the vanilla pods in half lengthways and scrape out the seeds Place the brown cane sugar, vanilla seeds and two of the sliced vanilla pods into a (18 cm) saucepan Prepare the 6 capsules of Livanto or Ristretto Decaffeinato Grand Cru in espressos (6x 40 ml) Pour in 50 ml of water, bring to a boil and let the sugar caramelise; then add the espressos Add the apple slices Cook on a low heat for 10 minutes Add the drained gelatin to the mixture and let it dissolve, stirring gently Cool and place in the refrigerator Once the gelatin has set, remove the apple slices and vanilla pods and cut the jelly dessert into small cubes Cut the amaretti in half and place them into individual dishes Add the small cubes, apple slices and half the whipped cream Sprinkle with the toasted flaked almonds Decorate with the remaining whipped cream and remaining vanilla pods An espresso can be poured over the dish for a smoother, richer coffee dessert

**RECOMMENDED
NESPRESSO COFFEES**



INGREDIENTS

Capsules Of Livanto Or
Ristretto Decaffeinato Grand
Cru

Dessert Apples (150 G), Or
Cooking Apples

Amaretti (Almond Biscuits)

Sheets Of Gelatin

Tablespoons Of Toasted
Flaked Almonds

Vanilla Pods, Cut Lengthways

100 G Of Brown Cane Sugar

150 G Of Whipped Cream

INSPIRATIONS

