# **CHOCOLATE AND PEACH**



# SEMIFREDDO CACOA BASE

INGREDIENTS		PREPARATION
LIQUID CREAM 35% FAT	g 950	Whip cream, water and TENDER DESSERT with a planetary mixer until obtaining a soft but not
WATER	g 50	fully whipped mixture, add JOYPASTE COCOA INTENSE and mix gently.
TENDER DESSERT	g 300	Fill the specific mono-portion silicon mould for the half with the chocolate semi-frozen, add a
JOYPASTE COCOA INTENSE	g 100-110	small quantity of JOYFRUIT PEACH in the middle, fill almost completely with some more
JOYFRUIT PESCA	To Taste	chocolate semi-frozen, close by creating a thin layer of JOYCREAM SUPREMO and put into a
		shock freezer.

### STEP 2

# **INGREDIENTS**

JOYCOUVERTURE EXTRA CHOC DARK

CHOCOSMART CARAMEL CRUMBLE To Taste

### FINAL COMPOSITION

Take out of the mould, spray with Chocolate Velvet, put onto the Dacquoise rectangle and lay down into the superficial hollow made by the mould of the othe Dacquoise rectangle and lay down into the superficial hollow made by the mould of the othe Dacquoise rectangle and lay down into the superficial hollow made by the mould of the othe Dacquoise rectangle and lay down into the superficial hollow made by the mould of the othe Dacquoise rectangle and lay down into the superficial hollow made by the mould of the othe Dacquoise rectangle and lay down into the superficial hollow made by the mould of the othe Dacquoise rectangle and lay down into the superficial hollow made by the mould of the othe Dacquoise rectangle and lay down into the superficial hollow made by the mould of the other Dacquoise rectangle and lay down into the superficial hollow made by the mould of the other Dacquoise rectangle and lay down into the superficial hollow made by the mould of the other Dacquoise rectangle and lay down into the superficial hollow made by the mould of the other Dacquoise rectangle and lay down into the superficial hollow made by the mould of the other Dacquoise rectangle and lay down into the superficial hollow made by the mould of the other Dacquoise rectangle and lay down into the superficial hollow made by the mould of the superficial hollow made by the superficial hollow made

