

COCONUT CRUSTED CHOCOLATE PIE

YIELDS: 1 PIE

We are crazy about this pie which can be eaten anytime of the year. In summertime laden it with mounds of fresh, seasonal berries. In the winter maybe drizzle with some fruit coulis and chocolate sauce. Or maybe even some rich decadent caramel sauce and chopped nuts. Indulgence at its finest.



CRUST

1 cup walnuts

Ingredients

- 1 cup shredded coconut
- 3/4 cup deglet noor dates (or medjool)
- 2 tbsp. cocoa powder
- 1/4 tsp salt

FILLING

- 3 cups chocolate chips (550g)
- 1 whole can good quality organic coconut milk + the thick cream part of a second can (both cans need to be refrigerated for at least 24 hours before using)
- 1 tsp vanilla powder or 2 tsp vanilla extract
- 1/4 tsp salt

TO MAKE THE CRUST

Instructions

- 1. Lightly oil an 8" or 9" spring form pan with a neutral tasting oil.
- In a food processor pulse the walnuts, coconut, dates, cacao powder and salt together until it starts to form
 fine crumbs. Stop the food processor from time to time to scrape down the sides. Test a little of the mixture by
 gently squeezing it, if it holds together it's ready. Do not let the mixture become over processed as then the
 mixture can become oily.
- 3. Scrape the crust mixture into the prepared pan and push down firmly to form the crust. Place in the fridge while you prepare the filling.



TO MAKE THE FILLING

- In a heavy based pan or over a double boiler place the chocolate chips, coconut milk, vanilla and salt. Gently
 heat over a low heat until the chocolate chips start to melt. As they melt whisk or stir the mixture continuously
 until everything becomes smooth and creamy. Make sure all the chocolate chips have melted and everything is
 evenly mixed.
- 2. Pour onto the crust and place back in the fridge for at least four hours until fully set.
- 3. Once fully set remove from the pan, place onto a serving plate and decorate with fresh fruit.
- 4. Serve with a dusting of icing sugar, a dollop of whipped coconut cream and wait for the big happy smiles.