

PURES PLANTATIONSTM

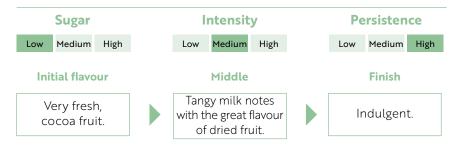
range

Chocolate that captures unique terroirs made from a single variety of cocoa beans from the same region.

TANNEA[™]43%

MILK CHOCOLATE COUVERTURE - MADAGASCAR

AROMATIC PROFILE





Possible pairings

- Raspberry
- ·Lemon
- · Tropical fruit

- Tea
- Pecan
- Hazelnuts

TECHNICAL INFO





ORIGIN:



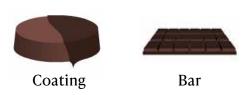
MADAGASCAR

Region: SAMBIRANO

Main cocoa bean profile: CRIOLLO

The selected cocoa beans are produced by a single farm AMBOHIMENA SUD located in the Sambirano, the birthplace of cocoa cultivation in Madagascar.

The cultivation method, which relies on the benefits of an ecosystem made of large trees, does not require any fertilizer or pesticide. The implementation of a very strict post-cultivation treatment protocol results in the production of a fine cocoa representative of this terroir of excellence. Organoleptic qualities rewarded with a «Cocoa of Excellence» award in 2019.



TEMPERATURE CURVES

The following temperatures are suggestions and should be adapted to suit your equipment.

Melt at	42/45°C
Cool to	27/28°C
Work at	29/30°C

FRAMED TANNEA™ 43% GANACHE

Recipe by Frédéric Hawecker - Meilleur Ouvrier de France 2011.



Total	1500 g	100 %
TANNEA™ 43%	910 g	61 %
82% fat butter	50 g	3 %
DE60 glucose	75 g	5 %
Sorbitol crystal	75 g	5 %
35% fat UHT cream	390 g	26 %

METHOD:

- · Heat cream and sugars to 65°C.
- · Add butter.
- · Pour over milk chocolate couverture.
- · Emulsify.
- · Check the pouring temperature (28/30°C).
- · Pour onto a stencil mould.
- · Leave to crystallise for 48 hours. Cut and coat.

ADDITIONAL INFORMATION

Visit our website for the report our teams shot of the Ambohimena Sud farm to learn everything there is to now about how the cocoa that goes into TANNEA™ chocolate is produced. Available for store screenings on request.

WHAT SETS TANNEA™ 43% APART?



CHOCOLATERIE DE L'OPERA 846 Chemin du Barret 13160 Châteaurenard France Tel.: + 33 4 90 87 00 10

www.chocolateriedelopera.com | info@chocolateriedelopera.com





