

# **COMPOUND CHOCOLATES**

### **PRODUCTS**

Ekölite SE 65 L Dosage: 2% fat weight

### **FORMULATION**

INGREDIENTS	DOSAGE (%)
Icing Sugar	46.00
Cocoa Butter Substitute (CBS) - Including 2% Sorbitan Tristearates	33.00
Cocoa Powder (10-12% fat)	14.00
Skim Milk Powder	7.00
Soya Lecithin	0.40
Vanilla	As desired

## **PROCEDURE**

#### **Chocolate Base Making**

- 1. Weigh sugar, skim milk powder and cocoa powder into a mixing bowl.
- 2. Add 20-23% of melted fat (specialty fat) into the powder mixture.
- 3. Mix the ingredients at speed 1 (45°C, 5 10minutes).
- 4. Refine the paste.
- 5. Weigh the paste and calculate the remaining fat to be added.
- 6. Add the remaining fat, lecithin and flavourings then proceed to conching.
- 7. Conche the refined mixture for 2 hours.
- 8. Keep the chocolate mass at temperature of 20°C.

### Moulding & arrangement of samples for test

- Transfer the chocolate compound to chocolate warmer (set at 50°C) for 2hours (stir it for every 30min).
- Moulding and cooling.
- De-moulding and keep the chocolate for observation.

The information and recommendations contained herein are to the best of our knowledge reliable. However, nothing herein is to be construed as a warranty of representation in respect of safety in use, suitability, efficacy or otherwise including freedom from patent infringement. User should conduct their own tests to determine the suitability of our product for their own specific purposes and the legal status for their intended use of the product.

FIN\_PAG\_V1.0\_10\_24\_Compound Chocolates



PRODUCT APPLICATION GUIDE