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- 1. A process of producing bignay (*Antidesma bunius*) fruit concentrate comprising the steps:
 - (a) selecting ripe bignay (Antidesma bunius) fruits;
 - (b) washing the bignay fruits in clean, running water thrice to remove the dirt;
 - (c) crushing the bignay fruits using a chopper;
 - (d) squeezing the juice from the crushed bignay fruits with the use of cheesecloth;
 - (e) filtering the squeezed juice using a stainless strainer lined with cheesecloth;
 - (f) transferring the filtered juice in a casserole;
 - (g) adding sugar into the juice and combining until sugar is dissolved to form a mixture;
 - (h) pasteurizing the mixture at 60-65°C for 5 minutes while continuously stirring;
 - (i) removing the mixture from heat and dispensing into sterilized bottles while hot;
 - (j) covering the bottled fruit concentrate with caps;
 - (k) steaming the bottled fruit concentrate for 15 minutes;
 - (I) removing from the fire and letting the bottled fruit concentrate cool; and
 - (m) sealing and labeling of the bottled fruit concentrate.