

	<b>Standard Corn food</b>	<b>Banana food</b>
	<b>ingredients</b>	<b>ingredients</b>
agar	36g	14g
glucose	400g	
corn flour	320g	100g
water	4~4.8L**	2L
beer yeast	160g	40g
banana		400g
liquid malt extract		60ml
molasses		60ml
propionic acid	12ml	6ml
anti-fungal agent*	40ml	10ml
	<b>recipe</b>	<b>recipe</b>
step 1	Boil agar, glucose, yeast and corn with 2~2.8L of water	Crush banana with food processor. Mix crushed banana, agar, yeast and 200mL of water
step 2	**Adjust amount of water seasonally	Mix malt and molasses with 0.9L of hot water
step 3	Simmer over low heat for 30min	Mix corn flour with 0.9L of hot water
step 4	Cool at 70 °C	Mix all together and boil
step 5	Add propionic acid and anti-fungal reagent	Simmer over low heat for 30min
step 6		Cool at 70 °C
step 7		Add propionic acid and anti-fungal reagent

anti-fungal agent\*: 10% n-Butyl p-Hydroxybenzoate in 70% EtOH