Central Food Technological Research Institute, Mysore – 570 020

MUTTON PICKLE

1. INTRODUCTION:

Mutton pickle is to be used as food adjunct, along with bland foods like roti, rice,

chapati bread etc. Mutton Pickles can be introduced in Hotels, Restaurants and Students

Mess. Since product has acidic pH (4.2) low moisture content with salty and spicy taste, no

external preservatives has been used. The pickles have a tested self-life of over one year at

room temperature.

2. MARKETED POTENTIALS:

The product has excellent market potential as the product contains sufficient quantities

of protein and mineral content.

3. RAW MATERIALS:

Mutton (tender) preferably legs and shoulder cuts may be used. The other raw

materials used are salt, vinegar, sugar, vegetable oil, garlic and ginger.

4. PROCESS:

The process for manufacturing mutton pickle involves following steps:

De-boning → Mixing → Cooking → Drying → Roasting → Mixing→ Conditioning →

Bottling

5. EQUIPMENTS:

Major equipments required are Grinder, Cooker, Slicer, Dryer and Fryer

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6. Economics of Project :

120 Kg/day

Cost of plant & Equipment

Rs.2.12 Lakh (Approx.)