ZIPPY EDIBLES

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# Canned Soya Chaap

Soya chaap rolls in brine. Ready to cook.




Indicative pack: our brand NuSoy™

**NO MAIDA**
Made from soy and wheat protein

**NO WOODEN STICK**
Rolls come ready to cut and cook

**High protein**
Per 100 g of drained chaap

**Room-temperature storage**
Retorted in the can. Shelf life on request.

**No added preservatives**

**800 g can (≈500 g drained) · 5–6 rolls · 12 cans per carton**

## Your brand or ours

Made in our FSSC 22000 certified plant, Rudrapur, India.
For curry, tikka and wraps: drain, rinse, cook.

Sarthak Singhal · marketing@ZippyEdibles.com

HOW WE MAKE IT · 1 OF 2

# From protein to roll

Every can starts on our chaap line at Rudrapur. The chaap is shaped by machine, with no stick inside.




## Weighed in by feeders

The blended, sieved dry mix goes into the extruder through weighing feeders, with water. No maida goes in.




## Extruded as one sheet

Our Coperion twin-screw extruder lines the protein up into fibres and pushes out one continuous sheet.




## Sliced and rolled by machine

Our line slices the sheet and rolls it, so each roll holds its shape on its own. Indian patents 568286 and 597337.




## Cut to length

Rolls are cut to length and pass a metal detector before they go into cans. It is a critical control point in our food-safety plan.

HOW WE MAKE IT · 2 OF 2

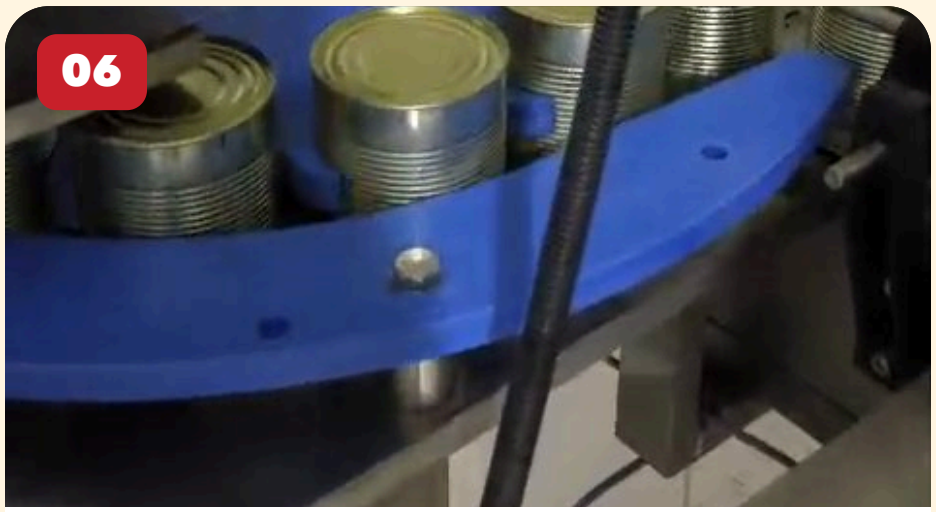
# Sealed and cooked in the can

The rolls are canned on the same site. Heat does the preserving, inside the sealed can.




## Filled with brine

Rolls are packed into tinplate cans with a food-grade inner coating, then topped up with brine (water, salt, citric acid, xanthan gum).




## Double-seamed shut

Each can is closed on a double seamer. Seams are validated in-house: visual, dimensional, leak and after-retort checks.




## Retorted in the can

Sealed cans are cooked under pressure in our water-spray retort. Heat study reports from an independent lab are available on request.




## Checked, labelled, packed

Cans are checked by QA, labelled on our automatic label applicator and packed 12 to a carton.

FOR YOUR QA TEAM

# Quality you can check

What we have on file, and what we can share for your approval.

### FSSC 22000 certified plant

Certificate 0212626, issued by Intertek. Its scope includes retorting.

### Retort heat studies by an independent lab

Reports available on request.

### Seams validated in-house

Visual, dimensional, leak and after-retort checks on the double seams.

### Finished product tested at an NABL-accredited lab

Pesticides, heavy metals, aflatoxins and microbiology, all within FSSAI limits.

### Metal detection

A critical control point before the rolls go into cans.



Cans loaded for the retort.

On request: product specification · heat study reports · lab test report · FSSC 22000 certificate

FSSAI licence 12623999000092 · Rudrapur, Uttarakhand, India

WORKING WITH US

# Your brand or ours

We pack under your label, or supply our own brand, NuSoy™.

| | |
|---|---|
| **Can** | 800 g net, about 500 g drained, 5–6 rolls |
| **Can type** | A2½ (401 × 411) 3-piece tinplate, food-grade inner coating; Ø 105.5 × 118.5 mm external |
| **Carton** | 12 cans, 5-ply, 425 × 325 × 140 mm external |
| **Pallet** | 64 cartons (768 cans) on a 1000 × 1200 mm pallet |
| **Storage** | Room temperature, cool and dry |
| **After opening** | Refrigerate and use within 1 day |
| **Shelf life** | On request |
| **Contains** | Soy and wheat (gluten) |



## In the kitchen

Drain, rinse and cook: curries, tikka and wraps. Cut the rolls straight through; there is no stick to pull out.

## Try it before you decide

We send sample cans for your team to cook with.
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