# Production of Soft Gelatin Capsules (Softgel Capsules)

**Description:**

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Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Production Schedule, Working Capital Requirement, Plant Layout, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis

Soft gelatin (also called softgel or soft elastic) capsules consist of one piece hermetically-sealed soft shells. Soft gelatin capsules are prepared by adding a plasticizer, such as glycerin or polyhydric alcohol (e.g., sorbitol), to gelatin. The plasticizer makes gelatin elastic. Soft gelatin capsules come in various shapes such as spherical, elliptical, oblong, and special tube shapes with and without twist off. They can contain non-aqueous liquids, suspensions, pasty materials, or dry powders.

The term soft gelatin capsules is commonly abbreviated to 'softgels'. Soft gelatin capsules has an advantages over hard gelatin capsules is to make a liquid formulation containing the drug in a one-piece outer gelatin shell.

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**Keywords:** Soft Gelatin Capsule Manufacturing, Soft Gelatin Capsule, Softgel Capsules Manufacture, Soft Gelatin Capsules Manufacturing Process, Soft Gelatin Capsules Formulation, Pharmaceutical Capsules Manufacturing, Soft Gelatin Capsules Manufacture, Manufacture of Soft Gelatin Capsules, Softgel Capsule Manufacturing Plant, Softgel Manufacturing, Soft Gelatin Capsule Production, Soft Gelatin Capsule Manufacture, Steps of Softgel Manufacturing, Manufacturing of Soft Gelatin Capsules, How to Make Soft Gela

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