



PAT VITAMINS

Your Ingredient Source

SOFTGEL

Forms for Softgel



- Vitamin A Acetate 2 Million IU/G Oil
- Vitamin A Palmitate 1.7 Million IU/G Oil
- B Vitamins Fine Powder (100 Mesh)
- Inositol Fine Powder (100 Mesh)
- Ascorbic Acid Fine/Ultra Fine Powder (100/325 Mesh)
- Calcium Ascorbate Fine Powder (100 Mesh)
- Vitamin D-3 1 Million IU/G Oil
- DL-Alpha Tocopheryl Acetate 98 % Oil
- D-Alpha Tocopherols Oil (Natural Vitamin E)
- Mixed Tocopherols Oil
- Vitamin K-1 Oil
- Vitamin K-2 MK-7
- Amino Acids Fine Powder (100 Mesh)

Ingredients for Softgel Application:

Softgels are produced in a process known as encapsulation using the Rotary Die Encapsulation process. At the same time, a pump delivers a precise dose of ingredients through a nozzle incorporated into a filling wedge. In the softgel manufacturing process, the fill material for Softgel may be in the form of:

- Liquid
- Semi-solid solution
- Suspension

It is important to ensure that the final ingredient is homogenous and all the vital components are in each soft gelatin capsule. For softgel applications, a finer particle sized powder is usually required. We have served significant number of softgel making customers with a broad range of unique ingredients.