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## SIVYLAR CAPSULES

### SILYMARIN CAPSULES

Silymarin is obtained from *Silybum marianum* ( Milk Thistle fruit ). The plant grows widely over Europe and Asia including India. Silymarin contains : three main components ( flavonolignans ) namely Silybin, Silycristin, Silydianin.

About 50% of an oral dose of Silymarin is absorbed in humans. The flavonolignans is highly concentrated in the liver ( 90 %). It does not affect the concentration of cytochrome P<sub>450</sub>. It undergoes significant hepatic metabolism. The main route of excretion of the Silymarin conjugates is through bile. Renal elimination is slight (3-7 %).

No drug interaction has been reported with other drugs. SILVYLAR is safe and well tolerated. No serious side effects have occurred with the use of SIVYLAR. Some patients have reported headache and diarrhoea with the use of SIVYLAR during first few days.

SIVYLAR 70 in a blister strip of 10 capsules, Box of 10 strips.

SIVYLAR 140 in a blister strip of 10 capsules, Box of 10 strips.

Manufactured by :

**RANBAXY**

LABORATORIES LIMITED

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