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Healthcare - prevention, diagnosis, treatment and cure is SmithKline Beecham's purpose.



Managing Director S. J. Scarff, O.B.E.

# Directors A. Chatterjee P. Dwarakanath P. S. Mukherjee S. S. Dugal Paul Parsonson John Squires (Alternate Director to Paul Parsonson)

Company Secretary Surinder Kumar

# Bankers

Bank of America State Bank of Patiala Andhra Bank ANZ Grindlays Bank p.l.c. Deutsche Bank Citibank N.A. Hongkong & Shanghai Banking Corporation Limited Banque Nationale De Paris

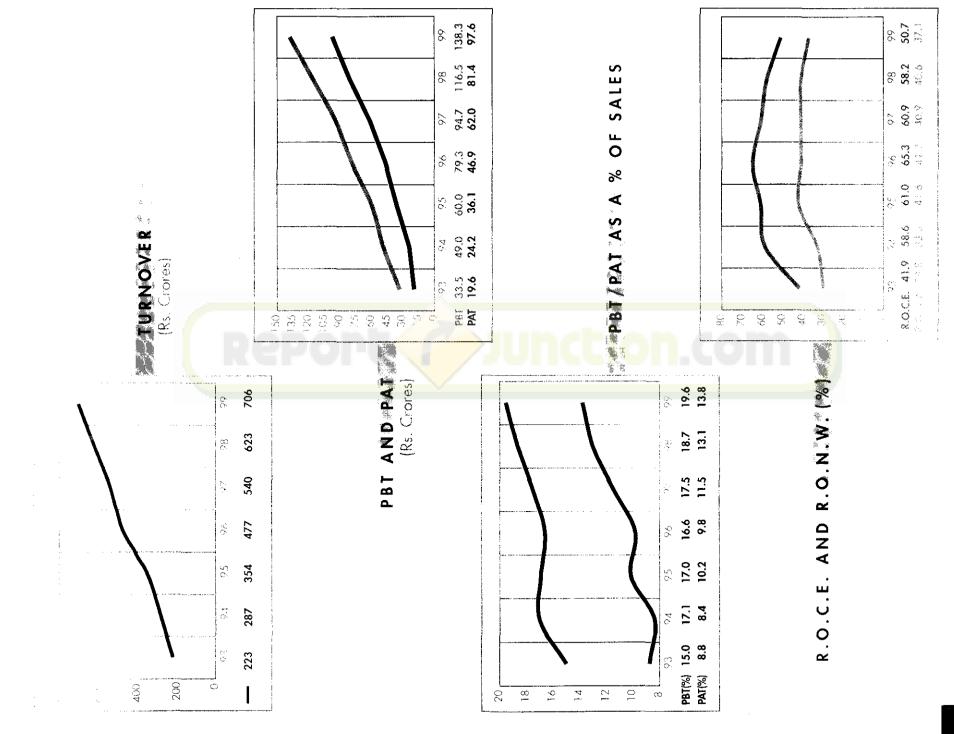
Auditors Price Waterhouse

Registered Office Patiala Road Nabha 147 201 (Punjab)

Head Office DLF Plaza Tower DLF City, Phase-I, Gurgaon-122 002

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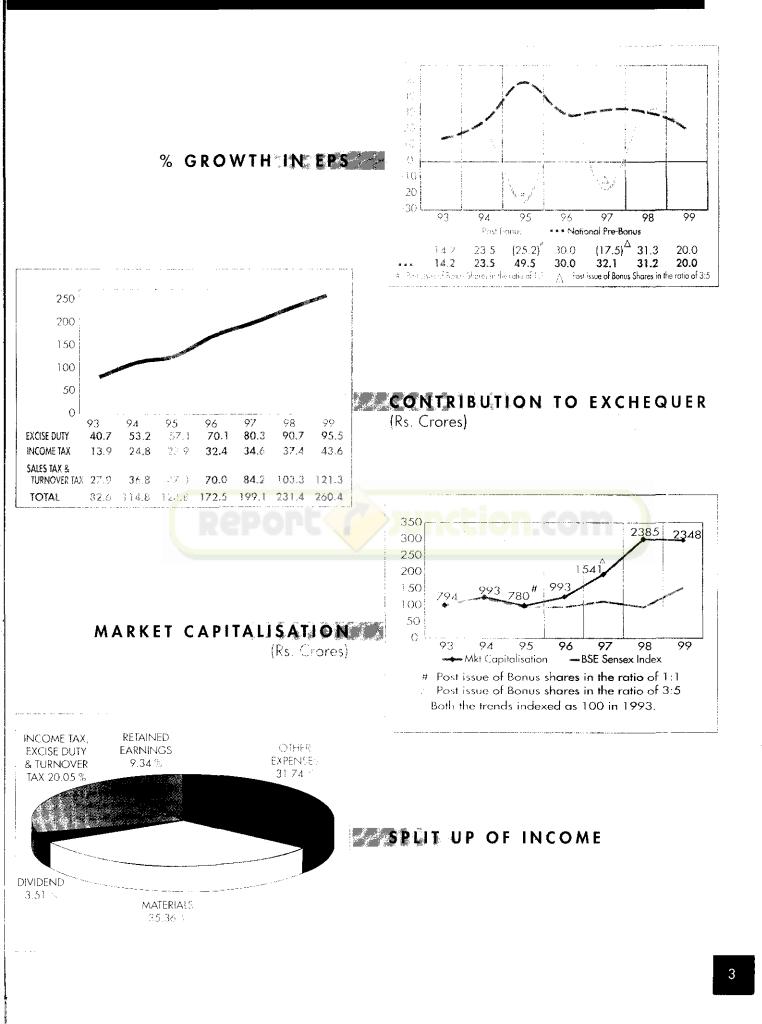
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FINANCIAL HIGHLIGHTS

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# FINANCIAL HIGHLIGHTS



# TEN YEAR FINANCIAL STATISTICS

Rs. Lakhs

	1 <b>990</b> (9 Months)	1991	1992	1993	1994	1995	1996	1997	1998 1999	
SOURCES AND APPLICATION OF FUNDS										
SOURCES OF FUNDS										
Share Capital	1418	1418	1418	1418	1418	2836	2836	4538	4538 4538	
Reserves & Surplus	3379	4436	4873	5411	6266	6826	10269	12673	18312 25201	
TOTAL SHAREHOLDERS' FUNDS	4797	5854	6291	6829	7684	9662	13105	17211	22850 29739	
BORROWINGS	0	2360	2278	586	1609	729	800	0	0 2000	
FUNDS EMPLOYED	4797	8214	8569	7415	9293	10391	13905	17211	22850 31739	

Gross Fixed Assets	4303	5164	5290	5439	5929	6898	7387	8836	12005 19574
Depreciation	1043	1324	1692	2059	2489	3007	3591	4311	5122 5867
NET FIXED ASSETS	3260	3840	3598	3380	3440	3891	3796	4525	6883 13707
INVESTMENTS	1901	3107	541	3814	4540	3641	2900	2900	2900 2900
Gross Current Assets, Loans & Advances	2991	5955	9119	3882	5115	7803	13788	17208	20341 24290
Current Liabilities & Provisions	3355	4688	4689	3661	3802	4944	6579	7699	8337 11269
NET CURRENT ASSETS	-364	1267	4430	221	1313	2859	7209	9509	12004 13021
MISCELLANEOUS EXPENDITURE	0	0	0	0	0	0	0	277	1063 2111
TOTAL APPLICATION	4797	8214	8569	7415	9293	10391	13905	17211	22850 31739

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# FINANCIAL STATISTICS

Rs. Lakhs

# TEN YEAR TRACK RECORD

										Π.	5. EGRITS
		1990* (9 Months)	1991	1992	1993	1994	1995	1996	1997	1998	1999
	TURNOVER	16159	19556	20112	22349	28736	35386	47726	54029	62314	70566
2010年1月1日 1日本語 - 2	PROFIT BEFORE TAXATION	3304	3370	2750	3347	4896	6002	<b>79</b> 31	9470	11651	13833
1991年1991年1991年1991年1991年1991年1991年199	PROFIT AFTER TAXATION	2287	2333	1713	1956	2415	3610	4694	6202	8135	9761
270- 1. 2 -	DIVIDEND PAYOUT	1135	1276	1276	1418	1560	1631	1702	1906	2269	2587
▲ 《 逸 ふ ··	CORPORATE DIVIDEND TAX	0	0	0	0	0	0	0	190	227	284
<b>1</b> 11 (1997)		1152	1057	437	538	855	1979	<mark>2992</mark>	4106	5639	6890
1999年19月1日 1999年1月 1999年1月	DIVIDEND - %	80	90	90	100	110	57.50**	* 60	42°	50	57
	EARNINGS PER SHARE (Rs.)	12.09	16.45	12.08	13.79	17.03	12.73*	* 16.55	13.66°	17.93	21.51
n na	BONUS ISSUE						1:1		3:5		
£∰ a∰ as L	NUMBER OF SHAREHOLDERS	20799	21837	23263	24986	27621	28836	28831	30145	29413	31690

\* ANNUALISED

\*\* POST ISSUE OF BONUS SHARES IN THE RATIO OF 1 : 1

@ POST ISSUE OF BONUS SHARES IN THE RATIO OF 3:5

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Your Directors have pleasure in presenting the Annual Report and the Audited Accounts of the Company for the year ended 31st December, 1999.

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/n .

## **FINANCIAL RESULTS**

	(Ks. Lakhs)				
	1999	1998			
Sales	70565.95	62313.90			
Gross Profit (before					
Depreciation and Taxation)	14960.62	12537.42			
Less : Depreciation	1127.45	886.65			
Profit Before Taxation	13833.17	11650.77			
Less: Provision for Taxation	4067.20	3571.00			
	9765.97	8079,77			
Add/(Less):					
Taxation adjustment of					
Previous Years	(4.83)	54.98			
Profit available for appropriati	ons 9761.14	8134.75			
<ul> <li>Previous year's figures rearouped</li> </ul>	/reclassified when	ever necessary			

 Previous year's tigures regrouped/reclassified wherever necessary to conform to this year's classification.

#### **Appropriations**

Dividends – 1st Interim – 2nd Interim	1225.28 1361.42	1089.13 1179.90
Corporate Dividend Tax	284.54	226.90
Transferred to General Reserve	6889.90	5638.82
	9761.14	8134.75

#### PERFORMANCE OF THE COMPANY

The Company's overall turnover at Rs. 70565.95 lakhs, recorded a growth of 13% over 1998. The performance of the Company is commendable especially in view of the fact that major part of 1999 witnessed a slowdown in the Indian economy and an adverse economic environment. The operating Profit before Taxation at Rs. 13833.17 lakhs for the year ended 31st December, 1999 represents a growth of 19% over the previous year, while, Profit after Taxation shows an increase of 20% over 1998. This has been achieved by a continuing process of value reengineering, innovations, effective management of costs and expenses and the increasing importance being given to the improvement in product quality, increased productivity and strict control over costs and overheads despite increase in costs of inputs.

#### RESERVES

The total Reserves as on 31st December, 1999 stood at Rs. 25201.39 lakhs.

# DIVIDENDS

The Directors consider that the two interim dividends aggregating to Rs. 5.70 per share declared, to be reasonable and commensurate with the results for the year ended 31st December, 1999 and do not recommend a final dividend for the year.

#### EXPORTS

During the year foreign exchange earnings through exports amounted to Rs. 1832.43 lakhs covering exports to Bangladesh, Myanmar, Sri Lanka and Middle East markets.

#### **RESEARCH AND DEVELOPMENT**

Research and Development Centre of your Company continued to provide valuable support to improve the quality of existing products. As a result of this we were able to relaunch Boost during the current year. The relaunch of Boost with superior product claims and improved packaging will facilitate the Company to sustain the growth in business in the years to come. In addition, work is progressing on the development of a number of new and improved products, as well as updating of production processes as per international standards. Our Associate Company in U.K. continued to provide technological assistance to your Company.

#### MODERNISATION AND DIVERSIFICATION

The Company continued to modernise its existing plant & machinery and production facilities at its Plants at Nabha & Rajahmundry. Additional capacity has been created at Rajahmundry during the year by the installation of an additional line of production. Moreover, the Company is taking appropriate measures to create additional state of the art capacity at the proposed new plant at Sonepat. SmithKline Beecham Asia Limited, a subsidiary in India of our Associate Company in the U.K., will facilitate the creation of this additional capacity by providing infrastructural facilities such as land and will also provide technical assistance and managerial support for this project, the commercial details of which will be worked out during the execution of the project. The commercial production is expected to commence from early 2002.

#### SHIFT TO THE NEW CORPORATE OFFICE

Your Company was occupying the old office at Delhi for the last 25 years and was facing acute space constraint for sometime. The Company therefore decided to shift its Corporate office to a new modern state of the art office premises at DLF City at Gurgaon. The Company spent a sum of Rs.419.46 lakhs of revenue expenses on interiors of the office which would be amortised over a period of 5 years effective October, 1999.

## **ISO 9002 ACCREDITATION**

Your Company's manufacturing facilities at Nabha, Rajahmundry and the packing facilities at Hyderabad and Ballabgarh continue to maintain the prestigious ISO 9002 certification by SGS, a leading international certification company.

# INFORMATION TECHNOLOGY

Your Company has implemented two leading edge world class ERP packages to enable the businesses to respond faster and perform better. The process of integration of the packages is now over. Till date the Company has incurred an expenditure of Rs. 1712.73 lakhs on account of implementation of the new processes and systems. This spend is proposed to be amortised over a period of 4.5 years commencing from July, 2000.

Your Company has successfully achieved the Y2K transition. All the hardware, operating system, application software and network devices are Y2K compliant and the aforesaid hardware and systems continue to be fully functional.

## **DISPOSAL OF COMPANY'S ASSETS**

During the year your Company ceased to convert Ayurvedic Powder Drugs and therefore dismantled the production capacity for the same and disposed off the plant & machinery.

Your Company was also not making optimum commercial use of its land and buildings at Bangalore and hence decided to dispose off the same.

# CONSERVATION OF ENERGY, TECHNOLOGY ABSORPTION AND FOREIGN EXCHANGE EARNINGS AND OUTGO

Information required as per the Companies (Disclosure of Particulars in the Report of the Board of Directors) Rules, 1988, is given in the Annexure to this Report.

# DIRECTORS

During the year, Mr. Daniel M. McDonald, Alternate Director to Mr. Paul Parsonson ceased to be an Alternate Director and Mr. John Squires, Managing Director of SmithKline Beecham Pharmaceuticals (India) Limited was appointed as an Alternate Director to Mr. Paul Parsonson as recommended by M/s. Horlicks Limited, UK, under the provisions of the Articles of Association of the Company. The Board of Directors wish to place on record their appreciation of the valuable advice and guidance rendered by Mr. Daniel M. McDonald.

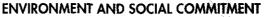
During the year, Mr. Abhinandan Chatterjee was reappointed as Wholetime Director of the Company for a further period of 5 years effective from 14th July, 1999.

#### AUDITORS

Messrs. Price Waterhouse, Chartered Accountants, who retire at the conclusion of the forthcoming Annual General Meeting and being eligible, offer themselves for re- appointment.

## HUMAN RESOURCE DEVELOPMENT

Harmonious industrial relations continued to prevail at all the various units throughout the Company. The Company continued its focus on training and developing people through internal and external management development programmes and overseas assignments.



Your Company recognises its responsibility to the community in which it operates. It has contributed for the Kargil and Orissa cause. As in the previous years, your Company carried out several dairy developmental and extension projects in the milkshed areas in and around Nabha and Rajahmundry besides carrying out community development work including healthcare activities at these places. Nabha proved its commitment to the environment by developing an eco plantation site for effective disposal of treated factory water over 27 acres of land. An Eye care Centre at Sonepat has been set up offering free eye care and operation facilities for Sonepat and its surrounding areas.

### PARTICULARS OF EMPLOYEES

Particulars of employees as required under Section 217 (2A) of the Companies Act, 1956 are enclosed.

## **ACKNOWLEDGEMENTS**

Place : New Delhi

Dated : 28 January, 2000

The Directors wish to extend their thanks and appreciation to all the employees of the Company at all levels, agents and other business associates for their commitment, dedication and respective contributions to the Company's operations during the year under review.

The Directors would also like to acknowledge the valuable guidance, technical assistance and advice being received from the Associate Company in the U.K.

For and on behalf of the Board

S.J. Scarff Managing Director

> A. Chatterjee John Squires P.Dwarkanath P.S. Mukherjee *Directors*

Particulars regarding Conservation of Energy, Technology Absorption, Foreign Exchange Earnings and Outgo.

## A. CONSERVATION OF ENERGY

- (a) Energy Conservation Measures Taken
  - 1. Steam

In continuation of the energy saving measures introduced in 1993 the Coal usage per tonne of production has been reducing gradually over the years and has now stabilised. Consumption of coal per tonne of production has shown a reduction by 9% over the previous year through various measures such as improving combustion efficiency by continuously monitoring and controlling the air fuel ratio and by ensuring that correct size coal was fed into boilers to reduce the quantum of unburnt coal.

2. Electricity

Usage per tonne of production for Malted Milkfood products has shown a reduction by 4% over previous year. This could be achieved due to constant and vigilant management techniques being pursued by our Engineering Managers.

(b) Additional investments and proposals, if any, being implemented for reduction of consumption of energy.

> Various steps and measures are continuously being taken to further reduce consumption of both coal & electricity at Nabha & Rajahmundry.

# (c) In respect of measures at (a) and (b) above for reduction of energy consumption and consequent impact on the cost of production of goods

As already mentioned in (a) above, the coal consumption per tonne of production has stabilised consistently since 1993.

(d) Total energy consumption and energy consumption per unit of production as per Form "A" of the Annexure in respect of industries specified in the Schedule thereto:

#### FORM "A"

			1999	1998
Α.	Po	wer and Fuel Consumption		
	1.	Electricity a) Purchased Units (in Lakhs) Total amount(Rs. Lakhs) Rate/Unit (Rs.)	207.16 702.23 3.38	212.45 690.92 3.25
		<ul> <li>b) Own Generation (Through Diesel Generator) Units (in Lakhs) Units per litre of Diesel Oil Cost/Unit (Rs.)</li> </ul>	15.74 3.34 3.09	14.44 3.32 2.70
	2.	Coal Used in Boilers Quality (Calorific value rangin between 2500 to 3500 BTU) Quantity (Tonnes) Total Cost (Rs. Lakhs) Average Rate (Rs.)	9 28945 693.32 2395.30	31880 743.40 2331.87
B.	Co	nsumption per unit of Productio Current Ye		ious Year
		CoalPov	ver Co	al Power

			MT	Units	MT	Units		
1.	Malted M	Ailkfood/						
	Malted F	ood/						
	Energy of	and Protein						
	Health F	ood/						
	Powdere	d						
	Milk	(Per Ton)	0.568	426	0.622	443		
2.	Ghee &							
	Butter	(Per Ton)	0.524	395	0.451	321		

#### **B. TECHNOLOGY ABSORPTION**

#### **RESEARCH & DEVELOPMENT (R&D)**

(1) Specific Areas in which R&D was carried out by the Company

Research and Development has continuously been carried out for improvement in quality of existing products, development of new and improved products and new processing technologies for better productivity, quality and cost effectiveness.

(2) Benefits derived as a result of the above R&D Production processes have been improved with the benefit of increased productivity, greater economy and value addition.