cent, streamlining the movement of sugar from the factories, increase in the transport charges for road movement upto the rail head allowed to the sugar mills, visit of high level teams to Maharashtra, U.P. etc., to sort operational problems, revalidating of the lapsed quotas of levy sugar, removal of restrictions on the movement of khandsari from U.P. to other States and strict instructions to the State Governments to take energetic steps against the hoarders etc.

Import of Alcohol based Chemicals

789. SHRI CHANDRABHAN ATH-ARE PATIL: Will the Minister of PETROLEUM AND CHEMICALS be pleased to state:

- (a) the names of the chemicals with alcohol as raw material which can be produced in the country and are being imported from abroad;
- (b) the quantity of each of such chemicals imported and amount spent

thereon during each of the last four years giving the reasons for the imports; and

(c) what is the policy of Government about the import of technical know-how for the production of alcohol based chemicals, when such know-how is not available indigenously?

THE MINISTER OF PETROLEUM AND CHEMICALS (SHRI VEERENDRA PATIL): (a) Alcohol based chemicals like Acetone, 2-Ethyl Hexanol, Polyethylene and P.V.C. are presently being imported to supplement local production.

- (b) The quantity and value of the imports of such chemicals is detailed in the enclosed list. The imports have been made to supplement local production in order to meet the demand.
- (c) The import of technical knowhow for the production of alcohol based chemicals, when not available indigenously, is considered by Government on merits.

Statement

Inport of Major Almhol based chemicals during the years 1975-76 to 1978-79

CIF Value: Rs. lacks; Quantity: Thousand Kgs.

SI.	D scription of item	1975-76		1976-77		1977-78	1978-79	
No	· *#	Quan- tity	Value (Quan- tity	Value	Quan- Value tity	Quan- tity	Value
ı.	Acetone	ī	0 09	21	r 32	495 33 48	144	9 · 42
2.	2-Ethvl Hexanol .	36	3 24	715	33 42	2689 120 84	3504	193 o 8
⊰ ∙	Polyethylene resins and compounds (low density)	7376	311 93	8193	445 54	35287 1852 - 01	27742	1290 80
		"' _{જેન્દ્ર}	Lat					
1.	Polyethylene resins and compounds (high dencity)	1512	84.04	8544	469 60	22997 1320 41	26178	1377 · 76
	PVI. (Resins	510	3 7.26	391	34.11	8381 410.61	65 19	371.06