



Distilleries Statistics

Maharashtra State (India)

Summary of Technical Performance of Distilleries Affiliated to VSI Member in Maharashtra State

Sr. No.	Particulars	Financial year(Apr/Mar)	
		2021-22	2022-23
1	Production Capacity (Million litres/ 300days)	1322.70	1569.00
2	Number of distilleries reported performance	87	92
3	C-Molasses distilled (million tonnes)	0.801	0.606
4	BH Molasses distilled (million tonnes)	1.507	2.061
5	Cane juice/syrup/sugar distilled (million tonnes)	1.526	3.225
6	Alcohol produced from C-Molasses (million litres)	215.983	176.440
7	Alcohol produced from BH Molasses (million litres)	472.486	644.523
8	Alcohol produced from cane juice/syrup/sugar (million litres)	118.312	247.312
9	Total Alcohol produced (million litres)	806.781	1068.275
10	Fuel Ethanol produced from C-Molasses (million litres)	26.042	17.216
11	Fuel Ethanol from BH Molasses (million litres)	393.831	532.913
12	Fuel Ethanol from cane juice/syrup/sugar (million litres)	106.626	214.697
13	Total Fuel Ethanol produced (million litres)	526.499	764.826
14	Average Recovery of Alcohol for C- Molasses (%)	269.41	290.71
15	Average Recovery of Alcohol for BH Molasses (%)	313.89	315.71
16	Average Recovery of Alcohol for cane juice (%)	77.66	76.06
17	Average Fermentation Efficiency %	90.00	90.12
18	Average Distillation Efficiency %	98.50	98.22
19	Average total reducing sugars in Molasses %	53.78	55.45
20	Average fermentable sugars in Molasses %	49.55	51.76