

VINAYAKA ENTERPRISES

VINAYAKA BUILDING, VILLAGE OFFICE SREEPRABHA AUDITORIUM ROAD

BEHIND OLD BUS STAND, PAYYANUR

MOB 9645314666, 8130746885, PAYYANUR, KANNUR DISTT

Stock And Sales Report from 01/Nov/2025 to 30/Nov/2025

SINo	Product Name	LMS	Op. Qty	Pur Qty	Pur F.Qty	Sale Qty	Sale F.Qty	Repl Qty	BR/E	Ret. Qty	Adj Qty	Sale Value	Sale F.Value	Bal. Qty	Bal.Val	
ABBOTT SPECIALITY CARE - DIABETIES PRIMUS																
1	GLUFORMIN 500 TAB-10's		10	20	30	0	26	0	0	0	0	401.61	0.00	24	324.05	
2	GLUFORMIN G 0.5 TAB-15's		5	24	0	0	5	0	0	0	0	349.93	0.00	19	1,199.78	
3	GLUFORMIN G1 FORTE-15's		0	14	0	0	2	0	0	0	0	338.02	0.00	12	1,738.44	
4	GLUFORMIN G1 TABS-15's		71	34	40	0	23	0	0	0	0	3,346.06	0.00	51	6,392.85	
5	GLUFORMIN G2 FORTE-15's		0	23	0	0	5	0	0	0	0	1,074.75	0.00	18	3,356.64	
6	GLUFORMIN G2 NEW-15's		37	21	40	0	37	0	0	0	0	8,295.58	0.00	24	4,723.44	
7	GLUFORMIN XL 500-15's		40	42	20	0	25	0	0	0	0	661.19	0.00	37	843.23	
8	GLUFORMIN XL1000*-15's		17	0	40	0	3	0	0	0	0	150.97	0.00	37	1,645.39	
9	GLUJECT 10 MG TAB-15's		6	32	0	0	7	0	0	0	0	1,386.40	0.00	25	4,375.50	
10	JANUMET 50/1000TAB-30's		7	7	0	0	1	0	0	0	0	570.00	0.00	6	2,931.42	
11	JANUMET 50/500 TAB-30's		4	31	0	0	1	0	0	0	0	562.50	0.00	30	14,464.20	
12	JANUMET XR CP TAB-7's		0	18	0	0	3	0	0	0	0	683.55	0.00	15	2,989.35	
13	JANUVIA 100 MG TAB-7's		0	12	0	0	2	0	0	0	0	442.49	0.00	10	1,896.40	
14	JANUVIA 50 MG TAB-7's		5	10	0	0	0	0	0	0	0	0.00	0.00	10	1,864.30	
15	NEO MERCAZOLE 10MG TABS *-130's		20	14	30	0	30	0	0	0	0	14,062.14	0.00	14	5,673.92	
16	NEO MERCAZOLE 20*MG-130's		3	10	0	0	4	0	0	0	0	6,163.25	0.00	6	7,924.14	
17	NEO MERCAZOLE 5MG* TABS-130's		43	25	30	0	23	0	0	0	0	5,497.05	0.00	32	6,662.72	
18	TRIBET 1MG TAB-15's		8	34	0	0	17	0	0	0	0	4,247.91	0.00	17	3,667.07	
19	TRIBET 2MG TAB-15's		50	7	100	0	73	0	0	0	0	21,554.87	0.00	34	8,765.88	
														69788.27	0.00	81438.72
OP.Stk Val (PTS) : 82354.54				Pur.Value(PTS+Tax) : 62699.91					Sal.Val(PTR+Tax) : 69788.27							
CL.Stk Val(PTS): 81438.72				LMS(PTR+Tax) : 70253.53					Sal.Free.Val(MRP) : 0.00							