

Sr. No	Description & Therapeutic Group, English	Form		QTY Per box/ pack	MoQ (packs)
	MULTIVITAMINS AND MINERALS / ANTIANEMICS				
1	Folic acid 0.25mg & ferrous sulphate 200mg	Tablets	5x10x10	shrink of 5 box each box w/ 10 blister x10 tabs	1000
2	Folic acid 5 mg	Tablets	5x10x10	shrink of 5 box each box w/ 10 blister x10 tabs	500
3	Vitamin b complex Syrup 100ml	Syrup	1x1	box w/one pet bottle	10,000
4	Ascorbic Acid (Vitamin-C) Injection500mg- 5ml	Injectables	1X50	box with 10 trays each tray w/ 5 amp	600
5	Ascorbic Acid (Vitamin-C) Tablets 500mg	Tablets	5X10X10	shrink of 5 box each box w/ 10 blister x10 tabs	600
6	FOLIC ACID TABLETS B.P. 5 MG	Tablets	5X10X10	shrink of 5 box each box w/ 10 blister x10 tabs	600
7	Vitamin k Injection -1ml 10mg	Injectables	1X100	box with 10 trays each tray w/ 10 amp	300
8	Vitamin k1 Injection 1ml 10mg	Injectables	1X100	box with 10 trays each tray w/ 10 amp	300
9	Complex magnesium trisilicate	Tablets	5x10x10	shrink of 5 box each box w/ 10 blister x10 tabs	600
10	Multivitamin Tablets	Tablets	5x10x10	shrink of 5 box each box w/ 10 blister x10 tabs	1,000
11	Multivitamin 100ml	Syrup	1x1	box w/one pet bottle	10,000
12	Neurobion Injection -3ml	Injectables	10X10	shrink of 10 box , box w/ tray w/ 10amp	500
13	Magnesium sulphate Injection 10ml	Injectables	1x50	box w/ 10 trays, each tray w/ 5 amp	600
14	Magnesium sulphate Injection 1gr-10ml	Injectables	1x50	box w/ 10 trays, each tray w/ 5 amp	600
15	Ferrous sulphate 200mg	Tablets	5x10x10	shrink of 5 box each box w/ 10 blister x10 tabs	600
16	Vitamin B complex	Tablets	5x10x10	shrink of 5 box each box w/ 10 blister x10 tabs	600
17	Vitamin B complex	Injectables	1x100	box w/10 trays, each tray w/10 amp	500
18	Vitamin B1+B6+B12	Tablets	5x10x10	shrink of 5 box each box w/ 10 blister x10 tabs	600
19	Vitamin B12 - 100mg-2ml	Injectables	1x100	box w/10 trays, each tray w/10 amp	400
20	Vitamin C 100 mg/ml -5ml	Injectables	1x50	box w/ 10 trays, each tray w/ 5 amp	600
21	Vitamin C 500mg	Tablets	5x10x10	shrink of 5 box each box w/ 10 blister x10 tabs	350