

APPLICATION SCHEDULE FOR FRUIT CROPS

Sr	Crops	Time of Application	Rate
A	BANANA	Planting	200 gm/plant
		After four months	300 gm/plant
B	PAPAYA	Planting	300 gm/plant
		After four months	500 gm/plant
		Before Flowering	500 gm/plant
C	MANGO, SAPOTA	Planting	500 gm/plant
		Every year (up to 5 y)	1 kg/tree
		Every year (5 to 10 y)	2-4 kg/tree
		Every year (above 10 y)	6-8 kg/tree
D	CITRUS, FIG, CASHEWNUT, POMOGRANATE	Planting	500 gm/plant
		Every year (up to 5 y)	1 kg/tree
		Every year (5 y & above)	2-4 kg/tree
E	GRAPES	Planting	200 gm/vine
		After four months	300 gm/vine
		After each pruning	800 gm/vine
F	GUAVA, ANONA, APPLE	Planting	500 gm/plant
		Every year (up to 5 y)	1 kg/tree
		Every year (5 y & above)	2-4 kg/tree
G	STRAWBERRY	Planting	200 gm/plant
		After four months	500 gm/plant
		Every Year	1 kg/plant

APPLICATION SCHEDULE FOR VEGETABLES

Sr	Crops	Neem Gold For Organic Farming	Neem Gold with Chemical Fertilizer
A	FRUIT VEGETABLES Tomato, Brinjal, Okra Chilli, Capsicum etc.	2000 Kg / ha	1000 Kg / ha
B	COLE CROPS Cabbage, Cauliflower, Brussel sprout, Brocoli	2000 Kg / ha	1000 Kg / ha
C	TUBER CROPS Potato, Sweet potato	2000 Kg / ha	1000 Kg / ha
D	ROOT CROPS Radish, Carrot	1500 Kg / ha	800 Kg / ha
E	RHIZOME CROPS Ginger, Turmeric	2000 Kg / ha	1000 Kg / ha
F	LEAFY VEGETABLES Fenugreek, Spinach	200 gm / sq m	100 gm / sq m
G	CUCURBITS Guards and Melons	40 gm / spot	20 gm / spot
H	BULBOUS VEGETABLES Onion and Garlic	200 gm / sq m	100 gm / sq m
I	LEGUME PULSES Peas and Beans	1500 Kg / ha	800 Kg / ha

APPLICATION SCHEDULE FOR FLORICULTURE

Sr	Floricultural crop	Neem Gold For Organic Farming	Neem Gold with Chemical Fertilizer
1	Gilardia	2500 Kg/ha	1000 Kg / ha
2	Aster	2500 Kg/ha	1000 Kg / ha
3	Marigold	2500 Kg/ha	1000 Kg / ha
4	Chrysanthemum	2500 Kg/ha	1000 Kg / ha
5	Tuberose	2500 Kg/ha	1000 Kg / ha
6	Gladiolus	2500 Kg/ha	1000 Kg / ha
7	Rose	2500 Kg/ha	1000 Kg / ha
8	Jasmin	2500 Kg/ha	1000 Kg / ha