



NUTRIVANT[®]

Application Reference Table

Use the reference table to match the Nutrivant product with its nutrient composition, targeted crop or growth stage, and recommended spray concentration.

Nutrivant product	N	P	K	Mg	Ca	SO ₃	TE	Usage	Concentration	Water volume
Starter	11	36	24	-	-	-	Fe, Cu, Mn, Mo, Zn	vegetables 5-6 true leaves or 2 weeks after transplanting	0.5-1.0 %	500-1500 l/ha
								pre-bloom to increase fruit set	0.5-1.0 %	-
								stone fruit and vineyards	1%	-
								citrus, avocado, mango, olive	2%	-
Oil Crops Quick Starter	3	13	23	2	-	-		during the fruit development and ripening stages	1-3%	200l/ha
Cereals	6	23	35	-	-	2.5	B, Mn, Mo, Zn	sprays at tillering, panicle initiation, heading	1-2%	200l/ha
Fruit	12	5	27	-	8		B, Fe, Mn, Zn	every 2-3 weeks, from 20-30mm diameter	0.5-1.5%	1500 L/ha
Plus Grape	0	40	25	2	-	4	B	spray 3 times from pea-size to veraison	0.5-1.0%	-
Plus Sugar Beet	0	36	24	2	-	5.5	B, Mn	1st spray 60 days after planting, 2ns 90-120 days after planting	3%	200 L/ha
Rice	0	46	30	2	-	4.1	B	3 times: tillering, panicle initiation, heading	1-2%	500 L/ha
Tomato	6	18	37	2	-	8.5	Fe, Cu, Mn, Mo, Zn, B	from developing to ripening to increase fruit size and sugar content	1-2%	500-1000 L/ha
Potato	0	43	28	2	-	-	B, Mn, Zn	early stage for better tuber production, late applications to increase tuber quality	2-3%	200-500 L/ha
Booster	8	16	39	-	-	-	Cu, Fe, Mn, Mo, Zn	vegetables, stone fruits, and vineyards	0.5-1.0%	1500-3000 l/ha
								subtropical fruits and olives	2-3%	-
-	10	5	27	-	-	22.8	B, Mn, Mo, Zn		-	-
-	31	8	7	2	-	4.1	Fe, Cu, Mn, Mo, Zn, B	early blooming and leaf development stages	-	-