

20 - 20 - 20

GENERAL PURPOSE

The 20-20-20 General Purpose is our biggest seller and most widely used formula. It is being used on a variety of plant material. It was our first formula and our other formulas have been a departure from this original. You might say it is the foundation of our Peters® Fertilizer line.

Whenever a customer-grower has no idea of the nutritional status of his soil it is usually a good idea to use 20-20-20. It has been our experience that as the grower tests his soil he gradually moves over to another formula, more in line with his specific requirements. However, the grower will never go too far wrong using the General Purpose 20-20-20. It is a good, safe, middle-of-the-road type formula. This fertilizer is preferably used on soil-based media rather than on soilless media. It should be used primarily during the warmer months since an ammonium buildup may occur.

The General Purpose 20-20-20 is very widely used by bedding plant growers. It is also widely used by the nursery industry for feeding plants in containers. It is used extensively in conjunction with spray materials for foliar feeding of ornamental and shade trees, also for turf applications in the same manner. It is an excellent material for feeding foliage plants.

The General Purpose 20-20-20 is becoming the standard material to use for feeding a mixture of plant material such as found in a public park, arboretum, conservatory, etc.

	Trace Element Content	200 PPM NITROGEN concentration
Magnesium as Mg	.05%	0.5 ppm Mg
Iron as Fe	.05%	0.5 ppm Fe
Manganese as Mn	.0031%	0.031 ppm Mn
Boron as B	.0068%	0.068 ppm B
Zinc as Zn	.0025%	0.025 ppm Zn
Copper as Cu	.0036%	0.036 ppm Cu
Molybdenum as Mo	.0009%	0.009 ppm Mo

ALL PETERS® STANDARD FORMULAS CONTAIN TRACE ELEMENTS AS OUTLINED.

EC (Conductivity) Millimhos/CM			
EC	Nitrogen PPM	EC	Nitrogen PPM
.20	50	1.80	450
.30	75	2.00	500
.40	100	2.20	550
.50	125	2.40	600
.60	150	2.60	650
.70	175	2.80	700
.80	200	3.00	750
.90	225	3.20	800
1.00	250	3.40	850
1.10	275	3.60	900
1.20	300	3.80	950
1.40	350	4.00	1000
1.60	400		